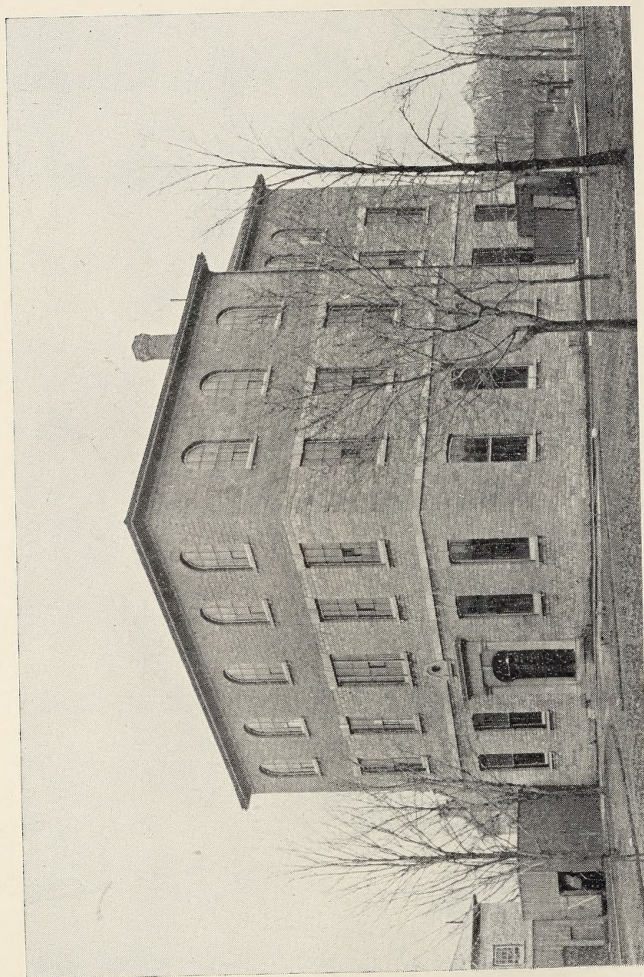


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MEDICAL BUILDING

QUEEN'S UNIVERSITY

FACULTY OF MEDICINE

ANNUAL CALENDAR



Fifty-Fourth Session, 1907-1908.

KINGSTON.
THE JACKSON PRESS,
1907.

ACADEMIC YEAR.

1907.

- Sept. 2—Notice of intention to appear at Medical Supplementary and Matriculation Examinations to be given in writing to Dr. Etherington, Secretary of the Faculty. The Subjects upon which the candidate intends to write must be stated in his notice, and the fee enclosed.
- Sept. 19—Medical Matriculation Examination begin.
- Sept. 19—Supplementary Medical Examinations begin.
- Sept. 30—Classes begin.
- Oct. 16—University Day. Holiday for athletic games.
- Dec. 19—Christmas Examinations.
- Dec. 20—Christmas Holidays begin.

1908.

- Jan. 5—Classes re-open.
- Feb. 13—Holiday.
- Mar. 20—Time expires for receiving essays for University prizes.
- April 1—Class work closes.
- April 6—Examinations begin.
- April 29—Convocation for distributing prizes, announcing honors, and laureating graduates.

TIME-TABLE FOR FIRST YEAR.

CLASSES.	Mon.	Tues.	Wed.	Thurs	Fri.	Sat.	
Anatomy		9-10		9-10			Medical Building.
Biology and Physiology.....	9-10		9-10		9-10		Arts Building
Physics			10-11			9-10	Till Xmas in Physics Building
Practical Physiology and Histology.....	10-11				10-11		4 days a week after Xmas.
Junior Chemistry	11-12	11-12		11-1			John Carruthers' Hall.
Materia Medica.....	1-2		1-2		1-2		Medical Building.
Practical Anatomy	2-5	2-5	2-5	2-5	2-5	9-12	Medical Building.

TIME-TABLE FOR SECOND YEAR.

CLASSES.	Mon.	Tues.	Wed.	Thurs	Fri.	Sat.	
Demonstrations in Histology & Embryology.....		8-9	8-9				Arts Building.
Anatomy	9-10		9-10		9-10		Medical Building.
Physiology	10-11	9-10	10-11	9-10	10-11		Arts Building.
Histology and Experimental Physiology.....		11-12	11-12				Arts Building.
Senior Chemistry				11-12	11-12		Carruthers' Hall.
Analytical Chemistry						10-1	Carruthers' Hall.
Pharmacology						8-10	Arts Building.
Practical Pharmacy					1-2		Medical Building.
Materia Medica		1-2		1-2			Medical Building.
Practical Anatomy	2-5	2-5	2-5	2-5	2-5	9-12	Medical Building.

TIME-TABLE FOR THIRD YEAR.

CLASSES.	Mon.	Tues.	Wed.	Thurs	Fri.	Sat.	
Bacteriology			9-10				Medical Building.
Practical Bacteriology.....	3-5				2-4		Medical Building.
Pathology	9-10	9-10					Medical Building.
Practical Pathology.....					9-12		Medical Building.
Clinical Microscopy					} 9.30-10.30		Medical Building.
Medical Jurisprudence.....		10-11	10-11				Medical Building.
Clinical Medicine		2-3		10-11			General Hospital.
Clinical Surgery.....	11-12	11-12		11-12			General Hospital.
Clinical Surgery.....			11-12				Hotel Dieu.
Pediatrics	1-2						Medical Building.
Obstetrics.....			1-2		1-2		Medical Building.
Practice of Medicine.....	2-3		2-3				Medical Building.
Therapeutics..				2-3			General Hospital.
Applied Anatomy		4-5		9-10			Medical Building.
Surgery		3-4		3-4			Medical Building.

TIME-TABLE FOR FOURTH YEAR.

CLASSES.	Mon.	Tues.	Wed.	Thurs	Fri.	Sat.	
Surgery.....	9-10		3-4		9-10		Medical Building.
Pathology			1-2	9-10			Medical Building.
Practical Pathology.....					} 10.30-12		Medical Building.
Eye, Ear, Nose and Throat.		9-10	9-10				General Hospital.
Clinical Medicine	10-11		10-11		2-3		General Hospital.
Clinical Medicine				11-12			Hotel Dieu.
Clinical Surgery.....	11-12		11-12	10-11	11-12		General Hospital.
Clinical Surgery.....		11-12					Hotel Dieu.
Sanitary Science		2-3					Medical Building.
Practice of Medicine	2-3	10-11	2-3				Medical Building.
Applied Anatomy	3-4				3-4		Medical Building.
Mental Diseases				2-3			Rockwood Hospital.
Clinical Medicine.				3-4			Rockwood Hospital.
Obstetrics and Gynaecology	4-5		4-5		4-5		Medical Building.
Clinical Gynaecology							Clinics arranged for sections of the class.

FACULTY OF MEDICINE.

D. M. GORDON, M.A., D.D., Principal.

J. C. CONNELL, M.A. M.D., Dean.

F. ETHERINGTON, M.D., L.R.C.P. & S., EDIN., Secretary.

Surgery.

HON. MICHAEL SULLIVAN, M.D., Emeritus Professor.

D. E. MUNDELL, B.A., M.D., Professor of the Principles and Practice of Surgery.

W. G. ANGLIN, M.D., M.R.C.S., ENG., Professor of Clinical Surgery.

EDWARD RYAN, B.A., M.D., Associate Professor of Clinical Surgery.

G. W. MYLKS, M.D., Assistant Professor.

C. A. MORRISON, M.D., Clinical Lecturer.

Medicine.

JAMES THIRD, M.D., Toronto; M.D., C.M., Trinity; Professor of Medicine and Clinical Medicine.

J. W. CAMPBELL, B.A., M.D., C.M., Associate Professor of Medicine and Professor of Therapeutics.

EDWARD RYAN, B.A., M.D., Associate Professor of Clinical Medicine.

A. E. ROSS, B.A., M.D., Professor of Materia Medica, Pharmacology and Pharmacy.

W. C. BARBER, M.D., Tor., M.D., C.M., Vic., Clinical Assistant.

W. C. HERRIMAN, M.B., Tor., Clinical Assistant.

Obstetrics and Gynaecology.

R. W. GARRETT, M.A., M.D., Professor.

ISAAC WOOD, M.A., M.D., M.R.C.S., ENG., F.O.S., EDIN., Associate Professor,

Pediatrics.

ISAAC WOOD, M.A., M.D., M.R.C.S., ENG., F.O.S., EDIN., Professor.

Ophthalmology, Otology, Laryngology, Rhinology.

J. C. CONNELL, M.A., M.D., Professor.

Medical Jurisprudence and Toxicology.

A. R. B. WILLIAMSON, M.A., M.D., M.R.C.S., ENG., L.R.C.P., LOND., Professor

JOHN McINTYRE, M.A., K.C., Lecturer.

Sanitary Science.

W. T. CONNELL, M.D., M.R.C.S., ENG., L.R.C.P., LOND., Professor.

Pathology and Bacteriology.

W. T. CONNELL, M.D., M.R.C.S., ENG., L.R.C.P., LOND., Professor.

A. R. B. WILLIAMSON, M.A., M.D., M.R.C.S., ENG., L.R.C.P., LOND.
Demonstrator.

WILLIAM GIBSON, M.D., Demonstrator.

Mental Diseases.

W. C. BARBER, M.D., TOR., M.D., C.M., VIC., Asst. Supt. Rockwood Hospital
for Insane, Professor.

Anatomy.

EDWARD RYAN, B.A., M.D., Professor of Applied Anatomy.

G. W. MYLKS, M.D., Associate Professor of Applied Anatomy.

F. ETHERINGTON, M.D., L.R.C.P. and S., EDIN., Professor of Anatomy.

A. W. RICHARDSON, B.A., M.D.

C. A. MORRISON, M.D.

WM. GIBSON, M.D.

J. F. SPARKS, B.A., M.D.

} Demonstrators.

Biology, Physiology and Histology.

A. P. KNIGHT, M.A., M.D., Professor.

F. ETHERINGTON, M.D., L.R.C.P. and S., EDIN., Lecturer in Animal
Morphology.

I. G. BOGART, M.D., Demonstrator.

Chemistry and Applied Chemistry.

W. L. GOODWIN, D. SC., EDIN., Professor.

JOHN WADDELL, Ph. D., LEIP., D. SC., EDIN., Assistant Professor.

ISAAC WOOD, M.A., M.D., M.R.C.S., ENG., F.O.S., EDIN., Lecturer.

Physics.

A. L. CLARK, M.A., Ph.D., Professor.

N. R. CARMICHAEL, M.A., Associate Professor.

W. C. BAKER, M.A., Demonstrator.

Librarian.

PROF. ETHERINGTON.

General Statement.

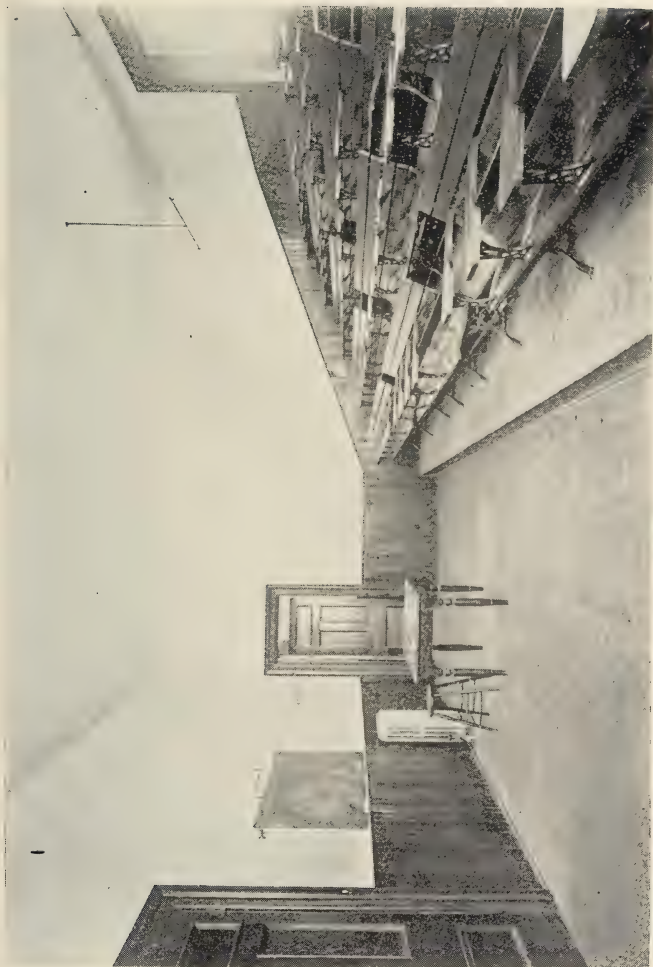
In 1854 the first classes in Medicine were held in Queen's University at Kingston, and in 1855 the first class graduated. The Medical Faculty was originally a Faculty of the University, but a separation took place and for some years the Medical School was conducted under the Charter of the Royal College of Physicians and Surgeons at Kingston. In 1892 the Faculty again became an integral part of the University system. This has increased the efficiency and usefulness of the School, which during the past fifty-two years has contributed its share to scientific medical education and has produced some original scientific work.

Kingston has been known throughout Canada as a University centre for more than sixty years. As a place of residence it is not surpassed by any University city in the Dominion. Good board in respectable private houses can be had at prices ranging from \$3.00 to \$4.00 per week. Lists of boarding and lodging houses can be had from the Secretary of the Faculty.

The College occupies very commodious premises in the group of University buildings and close to the General Hospital. The Medical Building has been recently enlarged and improved. The upper floor is devoted to the study of Anatomy, and has a large dissecting room, two lecture rooms, and a room for private demonstrations. The laboratories for Pathology, Bacteriology, and Pharmacology are also in this building, as well as the class rooms for didactic lectures.

Instruction in Chemistry is given in the John Carruthers Science Hall; in Physics in the new Physics Building; and new laboratories for Physiology, Biology and Histology have been fitted out in the Arts Building. A new Medical Laboratories Building is in course of construction.

The Kingston General Hospital is adjacent to the University buildings. It contains 200 beds, and in addition to the wards for Medical and Surgical cases there are various special departments to which students have access. Four years ago the Nickle wing was improved and the accommodation for infectious diseases doubled. The Doran building is reserved for obstetric and gynaecology cases and contains an operating room specially arranged for this work. In the main building, the Fenwick operating room, built in amphitheatre style on modern plans, will seat 100 students, and affords every facility for observing surgical operations. There is also a private operating room in the main building. Close to the main building is a morgue with a room suitable for post-mortem examinations. In the General Hospital about 2,500 patients are treated annually.



LECTURE ROOM

The Hotel Dieu Hospital was founded in 1840. The commodious structures now occupied were rebuilt in 1892. One hundred and sixty patients can be accommodated. An operating room was erected in 1900 and is thoroughly equipped with modern facilities. During the year 1906 patients to the number of about 1,500 were admitted.

Rockwood Hospital for the Insane is also open to students. It contains about 600 patients. The lectures in Mental Diseases are given in the Hospital, as well as clinics, operations and post-mortems.

The Professor of Bacteriology is also a special Health Officer of the Provincial Board of Health, so that examinations of large numbers of pathological products are constantly being made in the laboratories.

The period of study required for the degree of Doctor of Medicine is and always has been four years. Graduates in Arts who have taken in their Arts course the subjects of Physics, Chemistry and Biology, including Physiology and Histology, may complete the Medical curriculum in three years. There are also special courses, in connection with the Arts and Science departments, in which the degrees of B.A. and M.D., or B.Sc. and M.D. may be obtained in six years.

To meet the requirements of the Medical Council of Ontario, and the General Medical Council of Great Britain, a fifth, or post-graduate, year of study has been arranged.

Certificates of attendance are recognized by the University of Cambridge and the Royal Colleges of Physicians and Surgeons of London and Edinburgh, so that those possessing the degree of M.D. from Queen's University are entitled to all the privileges in Great Britain that are accorded to the students and graduates of other Colonial Colleges and Universities.

Men alone are admitted.

The Fifty-fourth Session opens September 30, 1907, and the last day of the Session is April 29th, 1908.

The University examinations in Medicine begin April 6th, 1908.

All announcements and regulations contained in this Calendar apply to the current session only.

All applications with reference to the course must be made to Dr. Etherington, Secretary of the Faculty.

ADMISSION OF STUDENTS.

Candidates for a degree must pass the Medical Matriculation of the University unless (1) they possess a degree in Arts, not being an honorary degree, from any recognized University; or (2) have already matriculated in Arts in any recognized University; (3) have passed the Matriculation examination prescribed by the Medical Council of Ontario.

The Matriculation examination must have been passed before a student will be credited with any of the professional examinations, although lectures may be attended till the beginning of the second year before passing it.

No candidate will be allowed to compete for relative standing, prizes or scholarships, till he has completed the Matriculation examination.

The Medical Matriculation will be held in Convocation Hall, beginning September 19th, 1907. Notice of intention to appear must be given not later than September 2nd, 1907.

Equivalent examinations in the different provinces are:—Ontario, Jr. Leaving; Prince Edward Island, Second Class; Nova Scotia, Grade XI; New Brunswick, Second Class; Quebec, Academy Grade III, University School AA; Manitoba, Second Class; Alberta, Grade VII; Saskatchewan, Grade VII; British Columbia, Intermediate.

SUBJECTS OF MATRICULATION.

ENGLISH.

Grammar and Rhetoric.—The main facts in the development of the language. Etymology and syntax, including the inflection, classification, and elementary analysis of words and the logical structure of the sentence. The rhetorical structure of the sentence and paragraph.

One examination paper.

Composition.—An Essay on one of several themes set by the examiners. In order to pass in this subject, legible writing, correct spelling and punctuation, and proper construction of sentences, are indispensable. The candidate should also give attention to the structure of the whole essay, the effective ordering of the thought and the accurate employment of a good English vocabulary. About two pages of foolscap is suggested as the proper length for the essay; but quality, not quantity, will be mainly regarded.

One examination paper.

Literature.—Such questions only shall be set as may serve to test the candidate's familiarity with, and intelligent and appreciative comprehension of, the prescribed texts. The candidate will be expected to have memorized some of the finest passages. In addition to questions on the following selections, others shall be set on a "sight passage" to test the candidate's ability to interpret literature for himself.

One examination paper.

1907.

Tennyson: Ode to Memory, The Dying Swan, The Lotus Eaters, Ulysses, "You Ask Me Why," "Of Old Sat Freedom," "Love Thou Thy Land," "Tears, Idle Tears," and the six interlude songs from The Princess, The Brook, Ode on the Duke of Wellington, Charge of the Light Brigade, Enoch Arden.

Shakespeare: Julius Cæsar.

1908.

Longfellow: Evangeline, The Day is Done, The Old Clock on the Stairs, The Fire of Driftwood, Resignation, The Warden of the Cinque Ports, The Bridge, A Glean of Sunshine.

Wordsworth's "Three Years She Grew in Sun and Shade," "She Was a Phantom of Delight," "There is a Flower, the Lesser Celandine," To a Skylark (Ethereal Minstrel! Pilgrim of the Sky!), The Green Linnet, To the Cuckoo, "With little here to do or see."

Shakespeare: Macbeth.

1909.

Coleridge: The Ancient Mariner.

Wordsworth: Michael, Influence of Natural Objects, Nutting, Expostulations and Reply, The Tables Turned, The Solitary Reaper, Ode to Duty, Elegiac Stanzas, To the Rev. Dr. Wordsworth, "She was a Phantom of Delight," To the Cuckoo, The Green Linnet, "Bright Flower! Whose Home," To a Skylark ("Ethereal Minstrel! Pilgrim of the Sky!"), Reverie of Poor Susan, To My Sister, "Three Years She Grew in Sun and Shade," September 1819, Upon the same Occasion The following twelve sonnets: "A flock of sheep that leisurely," "Earth hath not anything," "It is not to be thought of," "Fair Star of Evening," "O Friend! I Know Not," "Milton! Thou Shouldst," "When I Have Borne in Memory," "Brook whose society," "Tax Not the Royal Saint," "They Dreamt Not of a Perishable Home."

Shakespeare: Merchant of Venice.

MATHEMATICS.

Arithmetic.—Elementary Rules, Fractions (vulgar and decimal), Contracted methods of computation, Square Root, Interest, Discount, Commission, Insurance, Stocks and Exchange.

Mensuration.—The Rectangle, the Parallelogram, the Triangle, the Circle, the Parallelopiped, the Prism, and the Cylinder.

One examination paper.

Note: The problems proposed at his examination will be simple and direct, and in their solution neatness and accuracy will be insisted on.

Algebra.—Elementary rules; highest common measure; lowest common multiple; fractions; square root; simple equations of one, two and three unknown quantities; indices; surds; quadratics of one and two unknown quantities.

One examination paper.

Geometry.—The work in Geometry will cover that given in the Syllabus issued by the Ontario Department of Education, comprising that now taught in the High Schools and Collegiate Institutes of Ontario. Copies of the syllabus will be forwarded on request.

One examination paper.

HISTORY.

Great Britain and Canada.—Great Britain and Canada from 1763 to 1885, with the outlines of the preceding periods of British history.

The Geography relating to the period prescribed.

One examination paper.

Ancient History.—1. General Outlines of Greek History to the fall of Corinth.

2. General Outlines of Roman History to the death of Augustus.

Geography relating to the period prescribed.

One examination paper.

LATIN.

Translation at sight of passages of average difficulty from Cæsar, upon which special stress will be laid.

Translations from a prescribed portion of Virgil's *Aeneid*, with questions thereon.

Questions on Latin accidence.

Translation into Latin of English sentences to illustrate the common rules of Latin syntax, upon which special stress will be laid. The vocabulary will be taken from the prescribed portion of Cæsar.

Examination upon a short prescribed portion of Cæsar, to test the candidate's knowledge of Latin syntax and his power of idiomatic translation, etc.

The following are the texts prescribed:—

Cæsar, *Bellum Gallicum*, Book IV., chaps. 20-38, and Book V., chaps. 1-23; Virgil, *Aeneid*, Book II., vv. 1-505.

Two papers will be set: (1) Translation at sight, Virgil, and accidence. (2) Translation into Latin, syntax, and idiomatic translation from prescribed Cæsar, etc.

CURRICULUM.

Undergraduates who are candidates for the degree of M.D., C.M., must complete a period of four years' study, which must comprise four sessions of eight months each.

Regular attendance on full courses of instruction is required in the following departments:—

SUBJECTS OF STUDY.

1st Year :—Physics, Animal Biology, Physiology, Histology, Anatomy, Practical Anatomy, Chemistry, Materia Medica.

2nd Year :—Anatomy, Practical Anatomy, Materia Medica, Practical Pharmacy, Chemistry Theoretical, Chemistry Analytical, Physiology, Histology, Embryology.

3rd Year :—Practice of Medicine, Clinical Medicine, Surgery, Clinical Surgery, Therapeutics, Obstetrics and Pædiatrics, Jurisprudence, Pathology, Bacteriology, Medical and Surgical Anatomy.

4th Year :—Practice of Medicine, Clinical Medicine, Surgery, Clinical Surgery, Obstetrics and Gynæcology, Medical and Surgical Anatomy,, Pathology, Mental Diseases, Diseases of the Eye, Ear, Nose and Throat, Sanitary Science.

To meet the requirements of the Medical Council of Ontario and the General Medical Council of Great Britain, a fifth year course has been adopted as follows :—

5th Year.—Operative Surgery on the Cadaver, Sectional Anatomy, Clinical Medicine (including Physical Diagnosis), Ophthalmology, Mental Diseases, Clinical Surgery, Diseases of Women, Diseases of Children, Practical Pathology and Bacteriology, with special attention to the examination of urine, sputum, bile, stomach contents, etc.

The above courses of study may have been pursued either wholly at Queen's or partly at Queen's and partly at some other recognized medical school. In the latter case at least one full session must have been spent at this University.

Certificates of attendance on lectures are accepted from incorporated medical schools in the British Dominions and others recognized by British Universities and licensing bodies. Other certificates of attendance on lectures and examinations may be accepted at the discretion of the faculty.

Students who have passed the Senior Leaving examination in Zoology of the Education Department, will not be required to attend lectures on Animal Biology during the first session.

All students must present certificates of having compounded medicine for a period of six months in the office of a regularly qualified medical practitioner; of having attended at least six cases of midwifery; of having reported six medical and six surgical cases; of having attended and reported on six post-mortem examinations; and of having attended hospital practice for at least twenty-four months, before being permitted to take their final examination.

Graduates in Arts who have attended during their course lectures, or taken practical instruction of the character or duration required by the

curriculum in medicine, may obtain certified tickets of the course on payment of the ordinary fee demanded from students in Medicine, less the laboratory fee, paid during their Arts course.

Students in Arts or Science having the study of Medicine in view are recommended to take either of the following courses, as they may thus obtain their B.A. and M.D. or their B.Sc. and M.D. degrees in six years :—

Course leading to B.A. and M.D. in six years

- A.—1. Junior Latin.
 2. Junior Greek.
 3. Junior French.
 4. Junior German. } Any two.
- B.—1. Junior and Senior English.
 2. Junior Philosophy.
 3. Junior Mathematics.
- C.—1. Junior Physics and Junior Chemistry.
 2. Animal Biology and Medical Botany.
 3. Junior and Senior Materia Medica.
 4. Junior and Senior Anatomy.
 5. Senior Physiology and Histology.
 6. Senior Chemistry.
- D.—1. Preliminary Honour Chemistry.
 2. Preliminary Honour Animal Biology.

Examination on Translation in French or German at the end of the second, third and fourth year.

The degree of B.A. is granted on the completion of the above course, which is also equivalent to the completion of the second year in Medicine.

Preliminary Honor Animal Biology (D.—2) must be taken at least one session previously to attendance on Senior Physiology and Histology, (C.—5); these latter being parts of the final honors.

Course leading to B.Sc., and M.D. in six years.

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|-------------|--|
| First Year | { Math. 1 (8)
Junior English (4)
Physics I (5)
Junior Chemistry (3)
Drawing I (5)
Surveying I (b) (1)
Workshop I (5) |
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| Second Year | { Physics II.
Senior Chemistry and Qual. Analysis.
Mathematics II.
Animal Biology.
Pass Botany.
Elementary Geology. |
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Third Year.	{	Human Anatomy as for 1st Year Medical students.
		Preliminary Honours in Animal Biology.
		Quantitative Analysis (air, water, food).
		Hydraulic Engineering I (to be defined.)
		Botany of Algæ and Moulds. Bacteriology.
Fourth Year	{	Junior Materia Medica.
		Human Anatomy as for 2nd Year Medical Students.
		Final Honors in Animal Biology.
		Municipal Engineering.
		Senior Materia Medica and Pharmacy.
		Sanitary Science.

The degree of B.Sc. is granted on the completion of the above course, which is equivalent to the completion of the second year in medicine.

EXAMINATIONS AND GRADUATION.

Every candidate intending to appear at the Final examination, must on or before the 1st day of April, in the year in which he proposes to graduate, present to the Secretary a declaration under his own hand that he is twenty-one years of age, or that he will be so before the date of graduation, accompanied by a certificate of good moral character, and a statement of his medical studies, with proper certificates.

Every student must on or before April 1st notify the Secretary of the examinations upon which he intends to write. For this purpose blank forms are supplied.

EXAMINATIONS.

Examinations are required at the end of every session as follows:—

At the end of the first session:—

Anatomy, Animal Biology and Physiology, Theoretical Chemistry,
*Physics, Materia Medica.

At the end of the second session:—

Anatomy, Physiology, Histology, Materia Medica and Practical
Pharmacy, Chemistry—Theoretical and Analytical.

At the end of the third session:—

Practice of Medicine, Therapeutics, Surgery, Obstetrics and Pediatrics, Pathology, Jurisprudence, Medical and Surgical Anatomy, Bacteriology.

At the end of the fourth session :—

Practice of Medicine, Clinical Medicine, Surgery, Clinical Surgery, Obstetrics, Gynæcology, Medical and Surgical Anatomy, Pathology, Diseases of the Eye, Ear, Nose and Throat, Sanitary Science, Mental Diseases (Optional.)

*Examinations on this subject will be held on December 19, 1907.

On each senior paper the examiner may put pass and honour questions. Students desiring rank must answer both.

Supplementary examinations will be held in Convocation Hall, commencing September 19th, 1907, at 9 a.m.

Students who desire to take an honour course in Arts and who have the study of Medicine in view, are advised to take, during their Arts course, the honour subjects in Animal Biology, and thus complete part of the Practical Anatomy and all the Physiology and Histology of their Medical course. An Arts Degree along these lines shortens by one year the course of study required by the Medical Council of Ontario.

EQUIVALENT EXAMINATIONS.

The following courses and examinations in Arts will be accepted in Medicine :—

1. Attendance on the preliminary honour course and examinations in first year Animal Biology and preliminary honours.

2. Attendance on the honour course and examination in second year Animal Biology, including Histology.

3. Course and examination in Junior Chemistry.

4. Course and examination in Senior Chemistry No. 3, and 1st honour No. 2. Arts Calendar.

5. Course and examination in 1st year honours, Nos. 1, 2 and 3.

6. Course and examination in Junior Physics, in Arts or Science, or Part II Physics, Senior Leaving.

1. Course and examination in first year Physiology and Animal Biology.

2. Course and examination in second year Physiology and Histology.

3. Course and examination in first year Chemistry.

4. Course and examination in second year Chemistry.

5. Course and examination in Senior Chemistry and in Analytical Chemistry.

6. Course and examination in Physics.



A PORTION OF DISSECTING ROOM

FEES.

Matriculation Examination Fee	\$ 5 00
Registration Fee (for those taking partial courses) 1st year....	5 00
Each year thereafter	2 00
Sessional Fee for each of the first four years	100 00

The Sessional Fee, including Classes, Registration, Athletics, Library, Examination, Laboratories, and the required amount of dissection material, is \$100.00 per session. If not paid in full before Nov. 1st, \$105.00. Special arrangements will be made with those who do not take the full course in any year.

Fifth year	\$ 50 00
Supplemental Examinations (each year)	10 00
Hospital Ticket—full course, payable with second year's fees	25 00
Hospital Ticket—one session	9 00
<i>Ad eundem statum</i>	10 00
Graduation—M.D., C.M.	30 00
Exclusive use of Microscope per session	5 00

B.Sc. and M.D. Course.

First year	\$ 55 00
Second year	55 00
Third year	60 00
Fourth year	65 00

Fifth and sixth years correspond to third and fourth years of M.D. course.

Graduation fees are payable to G. Y. Chown, B.A., Registrar of the University; all other fees to Dr. Etherington, Secretary of the Faculty of Medicine.

PRIZES.

Besides University prizes, scholarships and honours open to Medical students, the following are offered, viz.:

1. Two Faculty Prizes in Practical Anatomy for the best dissection of any extremity.

2. At the end of the second session:—

A prize of \$25.00 to be awarded to the student making the highest number of marks on the year's examinations in Anatomy, Physiology, Histology and Chemistry—Theoretical and Practical.

3. The New York Alumni Association Scholarship of \$50.00. Awarded to the student making the highest marks in the honour Physiology and Histology papers of the course. Open also to Arts students in honour Animal Biology.

4. A standard work on Medicine will be awarded to the student making the highest percentage of marks on the year's examination in *Materia Medica*, *Therapeutics* and *Pharmacy*.

5. At the end of third session:—

The Dean Fowler Scholarship; value \$50.00.

This Scholarship will be awarded to the student making the highest percentage of marks on the examinations of the year, and will be enjoyed by the successful candidate during the fourth session.

6. A standard work on Pathology will be awarded for the best written and practical examination on Pathology.

7. At the end of fourth session:—

The Chancellor's Scholarship of \$70.00.

This Scholarship is open to students who take the examinations of the Ontario Medical Council, and is tenable only on condition that during the following year the winner pursues the studies of the fifth session at Queen's, as prescribed in the Calendar, or studies in Europe for a like period.

This Scholarship will be awarded to the student who has made the highest number of marks on all examinations for the four years' course.

8 A University Medal to the student making the highest number of marks in the examinations in Practice of Medicine, Clinical Medicine, Pathology, Bacteriology, Sanitary Science and Jurisprudence.

9. A University Medal to the student making the highest number of marks in Surgery, Clinical Surgery, Obstetrics and Gynæcology, Medical and Surgical Anatomy, Eye, Ear, Nose and Throat.

10-12. Three House Surgeoncies at the Kingston General Hospital, of twelve months each, are to be awarded to three students of the fourth year. Candidates for these positions must have passed all previous examinations. These appointments must be approved by the Board of Governors of the Kingston General Hospital.

A House Surgeoncy and the Chancellor's Scholarship cannot be held by the same student, but a student winning both may elect which he will hold.

13. A prize of \$25.00, given by Dr. W. C. Barber, to the fourth year student passing the best examination on the subject of Mental Diseases.

14. Two Clinical Assistants are appointed to the staff of the Rockwood Hospital for the Insane to work during the summer. Applications must be made to Dr. Ryan, Superintendent, by whom the appointments are determined, regard being had to the special qualifications necessary for such work.

EXHIBITION OF 1851, SCIENCE RESEARCH SCHOLARSHIP.

15. This scholarship of the annual value of £150 stg., is awarded by Her Majesty's Commissioners for the Exhibition of 1851 to students who have given evidence of capacity for original research, and (except in very special circumstances) are under 30 years of age.

The nominee must be a British subject, must have been a *bona-fide* student of this University for three years, must have been a student of this University for a full year immediately before his nomination, must be a student of this University at the time of his nomination (or he must have been a student at this University for a full year ending within twelve months prior to his nomination and since ceasing to be such student, must have been engaged solely in scientific study), and must pledge himself not to hold any position of emolument whilst holding the scholarship. He is recommended to the Commissioners by the Senate of the University. The scholarship may be held for a second year, if the report of the first year's work be satisfactory to the Commissioners. The scholar will in the absence of special circumstances, be required to proceed to an institution other than that by which he is nominated, and there pursue some investigation likely to promote technical industries or scientific culture. The particular investigation the student proposes to pursue must be stated before a scholarship can be awarded.

The next recommendation will be made by the Senate in April, 1909.

STUDENTS' APPOINTMENTS.

1. Four prosectors in Anatomy, to each of whom a Diploma of merit will be awarded.

2. Prosectors in Applied Anatomy, to each of whom a Diploma of merit will be awarded.

3. Demonstrators and assistant Demonstrators in Pharmacy and Pharmacology.

4. Demonstrators and assistant Demonstrators in Physiology and Histology.

Fifth year students holding these appointments are exempt from the fifth year fee.

5. Pathological clerks will be appointed in turn during the session to prepare microscopic specimens, and to assist at and report upon post-mortem examinations.

6. Clinical clerks, medical, surgical and gynæcological, are appointed to take charge of and report on the cases in the wards of the Hospital.

Course and Methods of Instruction.

ANATOMY.

Edward Ryan, B.A., M.D., Professor of Applied Anatomy.	
G. W. Mylks, M.D., C.M., Associate Professor of Applied Anatomy.	
F. Etherington, M.D., C.M., L.R.C.P. and S., Edin., Professor.	
C. A. Morrison, M.D., C.M.	} Demonstrators.
A. W. Richardson, B.A., M.D., C.M.	
W. Gibson, M.D.	
J. F. Sparks, B.A., M.D.	

The course in Descriptive Anatomy is arranged as follows :

First Year.—(a) Six lectures on the history and general outline of the subject.

(b) The study of the bones of upper and lower extremities. Special demonstrations are given to small sections of the class.

(c) Complete dissection of upper and lower extremities, as outlined in Cunningham's "Manual of Practical Anatomy.

(d) Review and demonstration in dissecting room, twice weekly.

Second Year.—(a) The study of the bones of the head and trunk.

(b) Complete dissection of head and neck, abdomen and thorax.

(c) Twenty demonstrators on the development and structure of the Central Nervous System.

(d) Demonstrations on the Organs of Special Sense and viscera.

(e) Review and demonstration in the dissecting room twice weekly.

Anatomy is taught in the most practical and thorough manner, and throughout the four years of study.

Dr. Etherington devotes all his time to teaching and demonstrating, and to the management of the dissecting room.

Third year students attend Applied Anatomy two hours a week, and fourth year students two hours a week.

Students must dissect the whole of the human body during the course. Preliminary and final examinations are required from each student on each extremity, and no certificate is given unless the examinations are satisfactory.

All lectures and demonstrations are illustrated by carefully dissected moist and dry preparations, frozen sections, plates, photographs and drawings.

Special demonstrations are given on the bones, brain, organs of special sense, and viscera.

A study room has also been fitted up in connection with the Anatomical Museum to enable students to take full advantage of the specimens and dissections.

In the third year attention is specially directed to anatomical relations, to ligation of arteries, and to displacement in fractures and dislocations. In the fourth year topographical anatomy will receive special consideration.

Prizes are awarded for dissections, and special prizes are given for proficiency in the study of anatomy.

The dissecting room is open from 9 a.m. to 5 p.m., and during the hours for dissection the Professors and Demonstrators are in constant attendance guiding and assisting the work of the students. One entire flat of the Medical Building is devoted to anatomical purposes. The dissecting room is large, well lighted and thoroughly ventilated. An abundance of the best dissecting material, prepared in the most approved manner, is constantly on hand for the use of the students.

Students must complete the class in Practical Anatomy before being permitted to write on the examinations in Senior Anatomy.

Arrangements can be made by graduates and others for the use of the dissecting room and for material for special study and research.

BOOKS OF REFERENCE.

Anatomy—Cunningham, Gray, Morris.

Practical Anatomy—Cunningham, Heath, Ellis, Barker.

Applied Anatomy—Mundell, Woolsey, Treves, Bellamy, Fuller.

ANIMAL BIOLOGY, INCLUDING PHYSIOLOGY AND HISTOLOGY.

A. P. Knight, M.A., M.D., Professor.

F. Etherington, M.D., L.R.C.P. Edin., Lecturer in Animal Morphology.

I. G. Bogart, M.D., C.M., Demonstrator.

First Year. This includes an elementary course of lectures and demonstrations in Animal Biology to be given three days a week throughout the session. The course is common to the pass students in Arts and is designed as an introduction to the whole range of biological studies.

2. The demonstrations in physiology are preceded by a course in the practical anatomy of the cat, especially its visceral anatomy. No formal course of lectures is given, the instruction being limited to a series of demonstrations designed to elucidate the fundamental facts in physiology and histology as discussed in Moore's Elementary Physiology. The student is thus relieved from the labor of note-taking and is expected to spend his time upon the practical work necessary for the proper comprehension of the text-book.

Second Year. 1. The students of the second year will attend throughout the session an advanced course of lectures and practical instruction in physiology and histology. They will be instructed in the use of various physiological instruments, such as the sphygmograph, spirometer, manometer, etc., and everything will be done, as far as time will permit, to make them practically acquainted with modern physiology, its methods, its deductions, and the basis upon which the latter rest.

2. Histology. The minute anatomy of the various tissues and organs will first of all be demonstrated by means of diagrams and the use of the projection microscope. Subsequently a large number of sections of both fresh and prepared tissues will be furnished to each student for examination under the microscope. These sections must be carefully studied, drawn and described in a blank book specially provided for the purpose.

EQUIPMENT.

1. A laboratory for practical instruction in histology.
2. A laboratory for practical instruction in physiology.
3. A laboratory for the preparation of demonstrations in physiology, histology and embryology.
4. A room for lectures and recitations.
5. A dissecting room for work in comparative anatomy.
6. A room containing the apparatus necessary for all ordinary experiments in physiology.

The Professor's private laboratory is open to any post-graduate student who may desire to undertake research work.

BOOKS OF REFERENCE.

Dictionary.—Dorland's Pocket Medical, American Illustrated Medical.

Physiology.—Moore's Elementary Physiology for first year students.

For second year students Tigerstedt's Text-book, Halliburton's Hand-book, last (5) edition, or Howell, or Stewart.

Histology.—Sterling, or Dunham; Böhm, translated and edited by Davidoff and Huber. This latter book strongly recommended.

CHEMISTRY.

W. L. Goodwin, D.Sc., Edin., Professor.

John Waddell, Ph.D., Leip., D.Sc., Edin., Assistant Professor.

Isaac Wood, M.A., M.D., M.R.C.S., Eng., F.O.S., Edin., Lecturer.

The Lecture rooms and Laboratories are situated in the John Carruthers Science Hall. The laboratories are open from 8 a.m. to 5 p.m. There are four large laboratories, besides smaller rooms devoted to special branches of analytical chemistry and research.

(a.) Junior Chemistry.

1. A course of lectures on elementary chemistry, including a description, with experiments of the common elements and compounds, a discussion of chemical laws and theories, and practical chemical calculations.

2. Laboratory practice. An introduction to qualitative analysis.
(b.) Senior Chemistry.

1. Organic chemistry. An outline of theoretical organic chemistry with description of compounds having a relation to the theory and practice of medicine.

2. Physical Chemistry. A discussion of chemical laws and theories, including the modern theories of chemical equilibrium and of the properties of solutions.

(c.) Practical Chemistry.

1. Analytical chemistry, including the testings of solutions and powders by wet and dry methods, and testing for the commoner poisons.

2. Clinical and physiological chemistry, including urinalysis and the examination of fats, digestive fluids, bile, blood and milk.

The examinations in Junior Chemistry must be passed before the classes in practical chemistry can be attended. All class exercise must be handed in before the class is closed for the session. Candidates who fail to do this will not be admitted to the examinations.

BOOKS OF REFERENCE.

Newell, Waddell, Cohen, Van Deventer, Rockwood, Purdy.

EYE, EAR, NOSE AND THROAT.

J. C. Connell, M.A., M.D., Professor.

The course consists of fifty clinics and demonstrations delivered to fourth year students, in the Fenwick operating room at the General Hospital.

There are also practical lessons in the use of the ophthalmoscope and laryngoscope, the class being divided into sections for this purpose.

BOOKS OF REFERENCE.

Connell, Nettleship, Fuchs, Bacon, Dench, Bosworth, Knies, Friedrich, Coakley, Ball, Fox, Jackson, Bishop.

MEDICINE.

James Third, M.D., Tor., M.D., C.M., Trinity, Professor of Medicine and Clinical Medicine.

Edward Ryan, B.A., M.D., Associate Professor of Clinical Medicine.

J. W. Campbell, M.D., C.M., Associate Professor of Medicine and Clinical Medicine.

W. C. Barber, M.D., Tor., M.D., C.M., Vic., Clinical Assistant.

W. C. Herriman, M.B., Tor., Clinical Assistant.

The whole subject is covered in a systematic course of lectures once during the third and fourth years.

Such diseases as typhoid, pneumonia, tuberculosis, &c., are considered each year.

The lectures are illustrated by lantern slides, plates and diagrams, by morbid specimens from the pathological museum, and by reference to cases in the wards of the various institutions.

The clinical lectures are given in the General Hospital, the Hotel Dieu, Rockwood Asylum, and other medical charities of Kingston.

The course for students of the third year includes:—

1. Clinical methods, case-taking, &c.
2. Bedside instruction in the more common non-infectious diseases.
3. Laboratory investigation of cases studied.

There are six clinics a week.

Fourth Year.

The course includes:—

1. The reporting of cases.
2. Bedside instruction.
3. Clinical lectures and demonstrations in the various amphitheatres.
4. Laboratory investigation.

By arrangement with the authorities of the different institutions an ample supply of clinical material is always available.

BOOKS OF REFERENCE.

Theory and Practice of Medicine.—Osler, Anders, Hare, Eichhorst, Allbutt's System, Twentieth Century Practice.

Clinical Methods and Diagnosis.—Raney & Hutchison, Musser, Cabot, Greene.

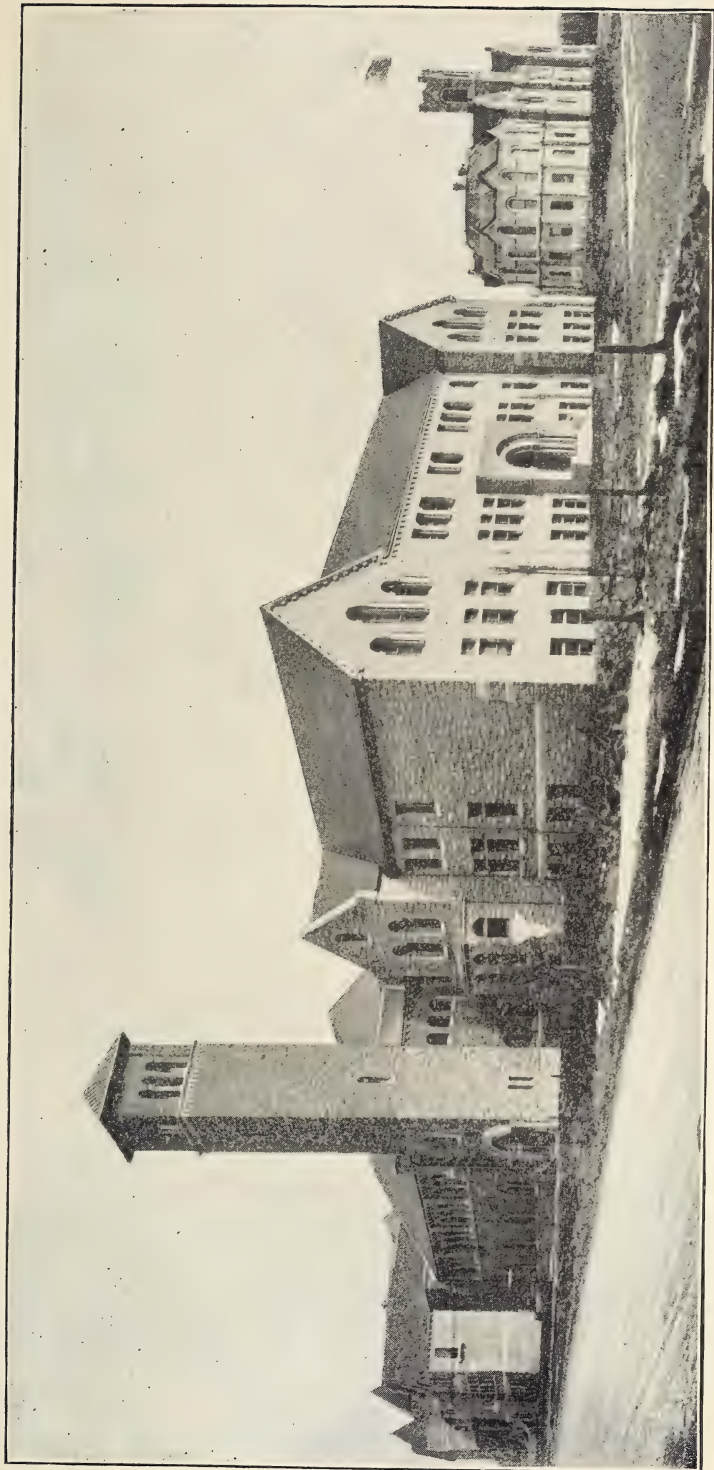
Dermatology.—Crocker.

MEDICAL JURISPRUDENCE.

A. R. B. Williamson, M.A., M.D., M.R.C.S., Eng., L.R.C.P., Lond.,
Professor.

John McIntyre, M.A., K.C., Lecturer.

This class includes a course in Toxicology, in which the action of poisons, general evidence of poisoning and classification of poisons are discussed, and reference is made to symptoms, chemical tests and post-mortem appearances.



ARTS BUILDINGS AND GRANT HALL

The course in Jurisprudence includes documentary and oral evidence, identification, real and apparent death, autopsies, the taking down of evidence; the appearance of wounds and other external injuries before and after death; effects of suffocation, drowning; the detection of blood stains, seminal fluids, etc.; the evidence of rape, criminal abortion, concealment of pregnancy and infanticide; insanity, feigned diseases, impotence, sterility, legitimacy, life assurance and malpractice. The lectures are illustrated with plates and specimens.

BOOKS OF REFERENCE.

Poore, Reese, Herold, Taylor, Hamilton, Tidy, Witthaus & Becker, Peterson & Haines, Glaister, Draper.

MENTAL DISEASES.

W. C. Barber, M.D., Asst. Supt. Rockwood Hospital for the Insane, Professor.

This course of lectures is delivered at Rockwood Hospital for the Insane.

It includes a consideration of Insanity in its various forms, special attention being devoted to diagnosis and treatment.

A prize of \$25.00 is given by Dr. Barber to the fourth year student passing the best examination in Mental Diseases.

BOOKS OF REFERENCE.

Church & Peterson, Paton, Kraepelin, Mendel & Krauss.

OBSTETRICS AND GYNAECOLOGY.

R. W. Garrett, M.A., M.D., Professor.

I. Wood, M.A., M.D., M.R.C.S., Eng., F.O.S., Edin.,
Associate Professor.

There are separate courses in Obstetrics for third and fourth year students. Gynæcology is studied in the fourth year.

For third year students the course in Obstetrics will include the anatomy of the pelvis; anatomy, anatomical relations and physiology of the organs of generation; menstruation, ovulation and conception; development of the embryo, fœtus and fœtal appendages; the diagnosis of pregnancy, phenomena and management of normal labor; management of the mother and infant during the puerperal period; mechanism and management of labor for the several presentations and positions; delivery by forceps; by version; hæmorrhage during pregnancy and post partum.

In the fourth year the complications, disorders and sequelæ of parturition are discussed, and a full course given in Gynæcology.

The lectures are illustrated by the artificial pelvis, drawings, models and fresh specimens.

The class is admitted in sections to attend obstetric cases in the Doran Maternity Hospital.

Full instruction is given in the after-management of obstetric cases.

Gynæcological clinics and operations are also attended by sections of the class in the Doran Building.

BOOKS OF REFERENCE.

Obstetrics.—Edgar, Hirst, Webster, Dorland, Garrigue, American Text Book of Obstetrics, Warren's Principles of Obstetrics, King's Manual.

Gynæcology.—Gilliam, Dudley, Montgomery, Penrose, Findley's Gynæcological Diagnosis.

PATHOLOGY AND BACTERIOLOGY.

W. T. Connell, M.D., M.R.C.S., Eng., L.R.C.P., Lond., Professor.

A. R. B. Williamson, M.A., M.D., M.R.C.S., Eng., L.R.C.P., Lond.,
Demonstrator.

W. Gibson, M.D., Demonstrator.

The course in Pathology comprises:—

1. A series of lectures, two per week, during the session on general pathology and morbid anatomy, for students of the third year. These lectures will be illustrated by plates, diagrams and morbid specimens.

2. A weekly demonstration in morbid histology during the session for third year students. Sections of various lesions are prepared and demonstrated each week, so that a representative series of specimens of diseased tissues are thus acquired by students.

3. Each student during the third year will be required to spend from three to four weeks in the laboratory in assisting to prepare, stain and mount microscopic specimens of morbid tissues for class use.

4. A series of lectures and demonstrations on morbid anatomy for students of the fourth year. Two hours per week will be spent during the session.

5. Students will be taken in rotation to assist in making post mortem examinations and in making reports of such examinations. Students must attend at least six autopsies. Autopsies are held at the mortuaries of the General and Rockwood Hospitals.

6. A class will be held one day each week at which the gross and microscopic morbid specimens from autopsies and operations will be demonstrated.

7. A class in clinical microscopy will be held one hour each week during session.

The course in Bacteriology comprises :—

8. A series of lectures, followed by practical instruction held during the session. Each student will have practical instruction in culture methods, examinations of pure cultures and examination bacteriologically of secretions and excretions of the body, with strict reference to the bearing of such on practical medicine.

BOOKS OF REFERENCE.

Pathology.—Delafield & Prudden, Stengel, Coates, Zeigler, Coplin, Martin, Thayer, American Text Book of Pathology.

Pathological Histology.—Gaylord & Aschoff, Duerck.

Pathological and Bacteriological Technique.—Connell, Mallory & Wright, Eyre.

Bacteriology.—McFarland, Abbott, Sternberg, Park.

Clinical Diagnosis.—Emerson, Wood, Simon, Von Jaksch, Boston, Da Costa's Hæmatology, Ewing's Pathology of Blood, Cabot on Blood.

PEDIATRICS.

I. Wood, M.A., M.D., M.R.C.S., Eng., F.O.S., Edin., Professor.

This course is taken in the third year. It includes the general care and management of infants; clinical investigation of diseases in infants; injuries and diseases of the newly born; nutrition; derangements of nutrition; diseases due to faulty nutrition; diseases of the digestive system; acute infectious diseases, etc.

BOOKS OF REFERENCE.

Fruhwald, Goodhart & Still, Jacobi.

PHARMACY, PHARMACOLOGY AND THERAPEUTICS.

A. E. Ross, B.A., M.D., Professor.

A. W. Richardson, B.A., M.D., Demonstrator of Pharmacy.

In the first year lectures are given twice a week and the course includes a minute study of all the important drugs, official and unofficial, their properties, preparations, physiological action and doses. Plates and specimens will not only be shown but arranged, so that any student may at any time study them.

In the second year there is a class in Practical Pharmacy once a week. This includes a thorough and practical drill in prescription writing, dispensing and critical examination of drugs. The practical dispensing in the laboratory will be an important feature and will include a demonstration of incompatibilities.

There is also a class in experimental pharmacology in which the students themselves under careful instruction study the influence of the more important drugs and chemicals upon animals, with variations from the normal.

The laboratory for pharmacology is being equipped unoroughly .

In therapeutics the course includes a study of the selection of suitable remedial agents, with dosage and indications. A thorough consideration will be given to the latest therapeutic agencies, including elctrotherapeutics, X-ray work, climatology, hydrotherapy and massage.

BOOKS OF REFERENCE.

Hare, Mitchell Bruce, Sollmann, Cushny, Coblentz.

PHYSICS.

A. L. Clark, M.A., Ph.D., Professor.

N. R. Carmichael, M.A., Associate Professor.

W. C. Baker, M.A., Demonstrator.

Demonstrations will be given twice a week to first year students till Christmas. The work is arranged to suit the requirements of students beginning the study of Medicine, and will give a concise outline of mechanics, hydrostatics, sound, heat, light, electricity and magnetism.

SANITARY SCIENCE AND PREVENTIVE MEDICINE.

W. T. Connell, M.D., M.R.C.S., Eng., L.R.C.P., Lon., Professor.

These lectures are taken during the fourth year. They include the subjects of food, water, air and ventilation, sewage disposal, dwellings, hospitals, climate and soil in their relation to public health. The nature, methods of spread and means of prevention of the infective diseases will also be considered, including isolation, disinfection, quarantine and disposal of the dead.

BOOKS OF REFERENCE.

Bergey, Harrington, Notter & Firth, Abbott, Pyle.

SURGERY.

D. E. Mundell, B.A., M.D., Professor.

W. G. Anglin, M.D., M.R.C.S., Eng., Professor Clinical Surgery.

E. Ryan, B.A., M.D., Associate Professor Clinical Surgery.

G. W. Mylks, M.D., Clinical Assistant.

C. A. Morrison, M.D., Clinical Assistant.

There are two courses in Surgery, a Junior and a Senior. The Junior class receives instruction in the principles of surgery with special reference to systematic diseases.

The course includes lectures on inflammation and its results, on erysipelas, tetanus, pyæmia, etc., on wounds and contusions, burns and scalds, on gonorrhœa and syphilis, and on diseases of the bones and joints.

In the senior year the course is devoted chiefly to regional surgery, including fractures and dislocations, injuries and diseases of the head and spine, the surgery of the mouth, neck and chest, hernia and the injuries and diseases of the abdominal viscera, the regional surgery of the pelvic organs and the perineum.

During the senior year all the principal operations are performed by the student himself. The class in operative surgery, which is held once a week, is notified of the operation to be performed, and each student is supposed to be ready to perform it, as he does not know who will be called upon. Two other students are detailed to assist the operator, and every step is followed as carefully as though he were operating on the living body. He is taught how to hold the knife, how to ligate vessels, and how to suture. He thus has an opportunity to acquire practical surgical skill that no amount of reading or lecturing can afford.

Special instruction is given in the use of bandages, splints, dressings and surgical technique.

The clinical lectures are delivered at the General Hospital, the Hotel Dieu and Rockwood Hospitals, in the operating theatres and at the bedside in the wards. Major operations are performed before the whole class. During the session the students act as clinical clerks and dressers, and thus are brought into immediate contact with the patient and enabled to follow the case from day to day.

BOOKS OF REFERENCE.

International Text Book (Warren-Gould), Whitman's Orthopædic Surgery, Treves' System, Treves' Operative Surgery, Da Costa, Dennis' System of Surgery, Rose & Carless, Scudder's Treatment of Fractures, Bickham's Operative Surgery.

MUSEUM.

The Pathological Museum contains numerous valuable specimens collected both from hospital and private practice.

Contributions of morbid specimens will be gladly received from practitioners and duly acknowledged in the next Calendar.

RECEIVED DURING 1906-7.

Large fibroma of ovary, Dr. Ilett, Watertown, N. Y.

Encephaloid carcinoma of ovary, Dr. Myers, Moncton, N.B.

Hypernephroma, Dr. Bissonette, Stirling.

LIBRARY.

The University Library is open to Medical students as well as to the students of the other Faculties.

The Medical Library is maintained by the Faculty in the Medical Building and is open to students. The Librarian is a member of the Association of Medical Librarians, which has for its object the fostering of medical libraries and the maintenance of exchange of medical literature.

The reading room is provided with the leading medical and surgical publications of the day.

REQUIREMENTS FOR LICENSE.

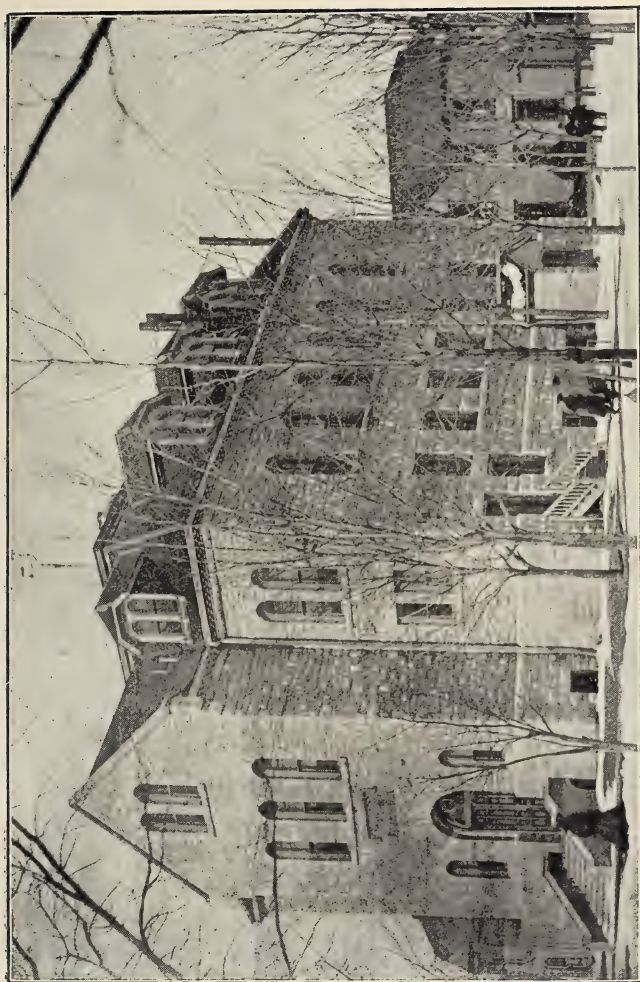
A University Degree does not always give the right to practice the profession of Medicine. It is also necessary to conform with the laws pertaining to the practice of Medicine in the province, state or country in which it is proposed to begin practice. Each province in Canada has a special standard of medical education and special requirements for license.

PROVINCE OF ONTARIO.

The announcement of the College of Physicians and Surgeons of Ontario may be obtained from Dr. R. A. Pyne, Registrar, 83 Isabella Street, Toronto.

The matriculation examination is the examination conducted by the Education Department on the course prescribed for Junior Matriculation in Arts, 40 per cent. minimum in each subject and 50 per cent. on total.

Graduates in Arts, and those who have passed Senior Arts Matriculation or the examination conducted at the end of the first year in Arts, are entitled to registration as matriculants.



JOHN CARRUTHERS SCIENCE HALL

NEW YORK STATE.

All communications concerning license examinations should be addressed to "Examination Department," University of the State of New York, Albany, N.Y.

Examinations are held at New York, Albany, Syracuse and Buffalo, in the months of January, May and September.

NOTE.—The Journal of the American Medical Association publishes an Abstract of the Laws regulating the Practice of Medicine in the various States and Territories of the United States. The price is 30c, and it can be had by addressing the "American Medical Association," 103 Dearborn Street, Chicago, Ill.

Examination Papers.

JUNIOR ANATOMY.

1. Describe the scaphoid bone of the carpus.
 2. Write an account of the nerve supply of the gluteal region, stating the sources of the nerves concerned.
 3. Outline the procedure in the dissection of the axilla.
 4. Describe in detail the blood vessels of the foot.
 5. Write descriptive notes on :—
 - (a) the insertion of the semimembranosus muscle.
 - (b) the posterior primary division of a spinal nerve.
 - (c) the pubic portion of the fascia lata.
 - (d) the posterior annular ligament.
 - (e) the tuberosity of the ischium.
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ANIMAL BIOLOGY AND JUNIOR PHYSIOLOGY.

1. Classify the protozoa and outline the life history of plasmodium malariae.
2. Give the general characters of the chordata.
Distinguish the different sub-phyta.
Describe the external parts of a bird.
3. Describe the circulation of the blood in the visceral arches of a bony fish, and indicate the changes which have taken place in the homologous parts of a mammal.
4. Distinguish the two principal classes of articulations, and describe examples of the different kinds of each class.
5. Describe the minute structure of (a) the heart, (b) of a medium sized artery, and (c) of a blood capillary.
6. Enumerate the principal constituents of bile, and specify their relation to the food stuffs, or to other tissues in the body.
7. A man engages in violent athletic exercise. Specify the effects of the unusual exertion upon different functions of the body.
8. Define a *nerve centre*. Specify some important centres in the brain and medulla. Indicate circumstances which affect the respiratory centre.
9. State the law of specific sensation of nerve fibres, and describe the distribution and endings of the nerves of taste.

JUNIOR MATERIA MEDICA.

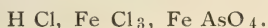
1. Define : Extract, Fluid Extract, Tinctura, Suppositorium, Spiritus.
2. Distinguish between the Fixed and Essential Oils. Give the important members of each class, with doses.
3. Name the active constituents of the following crude drugs : Catechu, Belladonna, Cinchona, Senna, Copaiba, Sinapis, Hyoscyamus.
4. Describe the following drugs and give doses : Quinine, Calomel, Sodii Salicylas, Phenacetin, Oxalas Cerii, Ergota, Tinctura Opii, Tinctura Ferri Chloridi, Argenti Nitras, Chloralum Hydratum, Bromoform, Oleum Cadmium, Cupri Sulphas.
5. Describe the action of an Astringent and its principal uses. How does it differ in action from a Caustic and a Styptic? Name the principal vegetable Astringent with its preparations and doses.
6. Give the composition of : Spiritus Ammonii Aromaticus, Easton's Syrup, Basham's Mixture, Syrupus Scillae Compositus, Linimentum Saponis, Mistura Glycyrrhizae Composita, Pulvis Ipecacuanhae Compositus.
7. How may the following drugs be administered : Belladonna, Hydrargyrum, Pix Liquida, Menthol, Creosote, Oleum Terebinthinae, Ferri Sulphas, Tannin, Alum, Sulphur.

JUNIOR CHEMISTRY.

1. Define the different classes of chemical change and describe an example of each class.
2. Describe clearly an experiment made to illustrate the meaning of the Law of Conservation of Matter. State the Law.
3. Show that the following case comes under the Law of Multiple Proportions :—

	COMPOUND I.	COMPOUND II.
Element A.....	40%	31.25%
Element B..	12%	18.75%
Element C.....	48%	50.00%

4. Derive the valency of the radicle AsO_4 from a comparison of the following formulas :—



5. Show from the following statement the application and meaning of the Law of Reciprocal Proportions :—

COMPOUND I.	COMPOUND II.	COMPOUND III.
Element A.. 71.43 p.c.	Element A.. 36 p.c.	Element.. B 18.4 p.c.
Element B.. 28.57 p.c.	Element C.. 64 p.c.	Element.. C 81.6 p.c.

6. (a) Show by means of formulas the resemblances between oxygen compounds and sulphur compounds.

(b) Write equations for the action of sulphuretted hydrogen on :—

(1) Solution of cupric sulphate.

(2) Solution of mercuric chloride.

(3) Solution of bismuth nitrate.

(4) Solution of ferric chloride.

(5) Solution of iodine.

7. (a) Name the metals of Group III, pointing out which of them are dyad and which triad.

(b) Write equations for the action of ammonium hydroxide on :—

(1) Solution of ferric chloride.

(2) “ “ aluminium sulphate.

(3) “ “ manganous sulphate.

(4) “ “ cobaltous nitrate.

8. (a) Describe two ways in which the nitrogen of the atmosphere can be converted into commercial products.

(b) How is nitric acid manufactured? Equation.

(c) Compare the action of ammonia and of caustic soda on hydrochloric acid.

9. (a) Describe a process by which oxygen can be obtained from the atmosphere on a large scale.

(b) Is the conversion of oxygen into ozone a chemical change? Discuss.

(c) State clearly the *experimental* reasons for using the formulas O_2 and O_3 for oxygen and ozone respectively.

10. (a) Define *hydroxides*.

(b) Write formulas for the following: Potassium hydroxide, calcium hydroxide, ammonium hydroxide, ferrous hydroxide, ferric hydroxide.

(c) Mention a compound which can act either as an acid or as a base, and write its formula so as to indicate each function.

SENIOR ANATOMY.

1. Describe the position and relations of the sub-maxillary gland and its duct, giving blood and nerve supply.

2. Give the relative position of the structures exposed after removal of the palmar fascia.

3. Describe the broad ligament of the uterus and give relative position of structures between its layers.

4. Give the superficial origin, course and distribution of the glossopharyngeal nerve.

5. Describe a typical rib.
6. Give position and relations (including peritoneal relations) of rectum.
7. Give an account of the position, relations and extent of the oesophagus.
8. Describe the popliteal artery, giving its relations and the distribution of its branches.
9. Give the naked eye appearance of a transverse section of the spinal cord in the middle of the dorsal region and describe the origin and distribution of a typical dorsal nerve.
10. Describe in full the third ventricle.

SENIOR PHYSIOLOGY.

1. Give the composition of blood plasma and indicate as far as possible the source of each constituent.
2. Describe the action of the constant current on muscle and on nerve.
3. How is the work done per day by the heart calculated? What is the duration of each phase of the heart beat? How measured? What is the function of the depressor nerve?
4. How do somatic vaso-motor neurones differ from splanchnic vaso-motor neurones in the sympathetic ganglia? Point out differences between vaso-dilator effects and vaso-constrictor effects in the kidney.
5. Describe the muscular and nervous mechanism of movements of the eyeballs.
6. What are the proofs that oxidation takes place chiefly in the tissues and not in the blood? What tissues are the principal heat producers? Explain how section of the spinal cord at different levels affects the temperature of the body. Indicate how the energy of the body is expended.
7. Name the ductless glands and discuss their general physiology.
8. Describe the neuro-epithelium of the ear. Trace the path of nerve impulses from the retina to the visual centres. [Use diagram].
9. How have the functions of the cerebellum been demonstrated? Of the cerebrum?
10. Indicate the conduction paths for touch, muscular sense, temperature and pain in the spinal cord.

HISTOLOGY.

1. Describe and give distribution of
 - (a) Ciliated epithelium.
 - (b) Hyaline cartilage.

2. Draw and name all parts shown in (a) retina, (b) cerebellum.
3. Give the histology (L) and (H) power of (a) lung, (b) small intestine.
4. Write explanatory notes on Haversian system, glomerulus, perineurium, oxyntic cell, polarity of cells.
5. Draw, describe and identify specimens submitted.

SENIOR CHEMISTRY.

I.

1. Show by means of formulas and descriptions the relations between monohydric alcohols, aldehydes, ketones, monobasic fatty acids, primary amines, acyl amides, and acyl chlorides.
2. Write equations for *five* synthetic reactions in which methyl iodide is used.
3. Write equations for the series of reactions by which ethyl alcohol can be converted into propionic acid.
4. Compare cyanides, isocyanides, cyanates, isocyanates, thiocyanates, add isothiocyanates.
5. Compare the action of nitric acid on either glycerine or cellulose with its action on benzene, and describe the compounds formed.
6. Define *hydroxyacids* and *amidoacids*, and describe two members of each class of compounds.
7. Compare the action of sulphuric acid on alcohol with its action on phenol (carbolic acid) and describe the compounds formed.

II.

1. Discuss chemical equilibrium as applied to the lime kiln.
2. Calculate the equivalent weight of potassium bichromate.
(a) as a potassium salt.
(b) as yielding a chromic salt.
(c) as an oxidising agent.
[K=39, Cr=52, O=16].
3. Describe and explain two cases of abnormal gas density.
4. Explain the explosive character of (a) nitrogen trichloride, and (b) "nitro-glycerine," mentioning the products of the explosion, and using thermochemical ideas to account for the explosion.
5. Use chemical equilibrium and Watt's principle to explain the movements of oxygen and carbon dioxide in the human body.

PHARMACOLOGY AND SENIOR MATERIA MEDICA.

1. Name the acids belonging to the Hydrocarbon series of drugs. Give the preparations and doses. What general effects distinguish the fatty, the aromatic and the acid groups of Hydrocarbons.

1. What parts of the nervous system are affected by each of the following drugs:—*Tinctura Aconiti*, *Tinctura Columbæ*, *Sulphas Atropinae*, *Chloral Hydras*, *Hydrochloridum Apomorphinæ*, *Potassii Bromidum*, *Bismuthi Subnitras*, *Pilocarpinæ Hydrochloridum*.

3. Give dose and action of:—*Antimonii et Potassii Tartras*; *Oleum Terebinthinæ*; *Zinci Sulphocarbolas*; *Sodii Salicylas*; *Vinum Colchici*; *Potassi Chloras*; *Tinctura Valerianæ Ammoniata*; *Amylis Nitris*.

4. What are the chief intestinal astringents? Give the strengths of the chief astringents employed locally.

5. Name the Drastic Purgatives and the Volatile Oils. Give doses.

6. Give the process of elimination and absorption of: *Ferrum*, *Hydrargyrum*, *Sulphur*, *Oleum Ricini*.

7. What are the constituents of the following crude drugs:—*Granatum*, *Rheum*, *Prunus Virginiana*, *Cinchona*, *Oleoresina*, *Copaibæ*, *Hyoscyamus*, *Ergot*.

8. How do the constituents of the following compound preparations affect the system: *Mistura Glycyrrhizæ Composita*; *Syrupus Scillæ Compositus*; *Linimentum Saponis*; *Spiritus Ammonii Aromaticus*; *Lugol's solution*.

9. Give the *Materia Medica* and action of *Ergot* and *Scilla*.

10. Give the source, dose and action of *Diuretin*, *Adrenalin*, *Paraldehyde*, *Diastase*.

JUNIOR PRACTICE OF MEDICINE

1. Explain the following: (a) *Anæmia*, *Leukocytosis*, *Lymphocytosis*, *Eosinophilia*. (b) *Chlorosis*. Give symptoms and differential diagnosis.

2. *Lobar Pneumonia*: causes; duration; treatment. Differentiate between *Lobar Pneumonia* and *Pleurisy* with effusion.

3. Give differential diagnosis between acute *Bronchitis* and *Broncho-Pneumonia*. Write out a prescription for the respiratory embarrassment and cough in *Broncho-Pneumonia*.

4. *Atheroma*: causes, diagnosis. Discuss its effects upon the system, from a cardiac, a cerebral and a renal standpoint.

5. What physical, clinical and historical evidence would you be likely to get in mitral regurgitation? How recognize and treat broken compensation?

6. Distinguish between interstitial and large lunged *Emphysema*. Give causes for each. Diagnose *Emphysema* from *Asthma*. Give treatment for the paroxysm of *Asthma*.

JUNIOR SURGERY.

1. Define sinus, fistula, chronic abscess. Treatment of (a) irritable ulcer, (b) weak ulcer.
 2. Causation, symptoms and treatment of senile gangrene? Preventive treatment of bed-sores?
 3. Treatment of simple acute synovitis of knee-joint. Pathological changes occurring in a bone the seat of tubercular osteitis?
 4. Gonorrhœa—Give, briefly, treatment for acute anterior urethritis—writing out a prescription for *Ardor urinæ*.
 5. Diagnose fibro-adenoma from carcinoma of breast.
 6. Symptoms common to dislocations at shoulder-joint? Treatment of backward displacement of both bones at elbow-joint? Give Allis' direct method of reduction of dislocation on pubes.
-

JUNIOR OBSTETRICS.

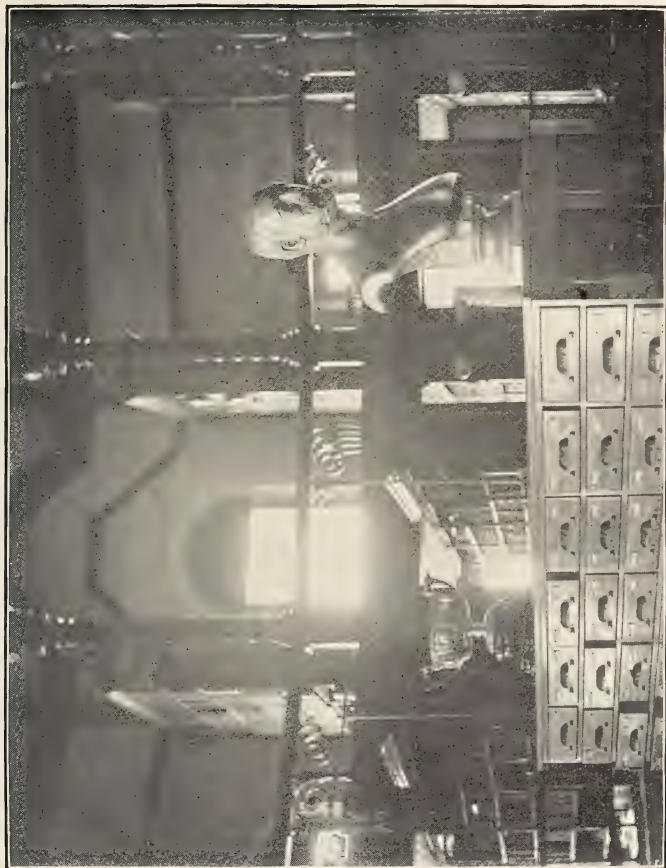
1. Describe fully the distribution of the Pelvic Peritoneum.
2. Describe the appearance of the Placenta and Membranes when delivered at term. Why should you examine them? What would you do if you found a portion missing?
3. What symptoms would lead you to think that a pregnant woman would be likely to suffer from eclampsia? In such a case what measures would you employ to prevent it?
4. What information should you obtain as to the condition of mother and child at your first visit after a normal confinement?
5. Describe your treatment of a case of Face Presentation in which the presenting part is still movable above the brim, the os uteri is well dilated and no progress has been made for two hours.

Pædiatrics.

1. How would you treat a case of suspended animation in a child immediately after birth?
 2. What are the points of distinction in the early stages between (a) Measles, (b) Scarlet Fever, (c) Diphtheria?
 3. Give the symptoms and treatment of
 - (a) Tapeworm.
 - (b) Common round worm.
 - (c) Thread worm.
-

PATHOLOGY—THIRD YEAR.

1. Describe shortly the causation and development of the lesions which lead to (a) stenosis, (b) incompetence of heart valves.



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2. Describe the blood changes in spleno-myelogenous leukæmia. In a fatal case what are the usual post-mortem findings?
 3. Give the distinguishing features of sarcomas. Classify these tumors and describe any one form in detail.
 4. Describe the phenomena occurring in an acute inflammation terminating in recovery (resolution) illustrating your answer by a specific example.
 5. Describe in detail the characters of the primary lesion of syphilis, its dissemination through the body, and give general features of the later syphilitic lesions.
 6. Discuss the process of waxy, amyloid or lardaceous degeneration under causation, nature of deposit, parts attacked and general effects on organs involved.
-

MEDICAL JURISPRUDENCE AND TOXICOLOGY.

1. Mention and describe where necessary various methods for determining the entire and continuous cessation of the circulatory and respiratory processes.
 2. What symptoms are produced by a poisonous dose of chloral? Describe fully your treatment if called to such a case. What is the usual fatal dose?
 3. Distinguish between burns and scalds. How does a burn or scald inflicted before death differ from one inflicted after death? How is death brought about by burns?
 4. What symptoms are produced by a dose of Paris Green? How would you treat such a case? What post-mortem signs would you likely find?
 5. (a) Describe fully your method for determining whether a stain is due to seminal fluid.
 - (b) What is adipocere? How is it formed and under what conditions?
 6. What are the usual signs and symptoms in a case of asphyxiation by coal gas? How does it cause death? What post-mortem signs would you expect to find? How would you treat a case?
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JUNIOR MEDICAL AND SURGICAL ANATOMY.

1. Describe the synovial sheaths of the flexor tendons in hand. Explain their significance in the different forms of thecal abscess.
2. Explain in full the deformity which occurs in Potts' fracture.
3. What anatomical points would enable you to confirm your diagnosis in backward dislocation of the elbow-joint?
4. Give the action of the tibialis posticus. Discuss its relations to deformities occurring in

(a) talipes equino-varus.

(b) talipes valgus.

5. Where is Nélaton's line? What is its importance?
6. Describe the lymphatic drainage of the mammary gland. What bearing has it upon the treatment of malignant disease of the breast?
7. Describe the deformity produced by paralysis of the ulnar nerve. Explain it.

BACTERIOLOGY.

1. Given a fresh specimen of pus from an acute abscess, how would you proceed to determine bacteria present and secure pure cultures?
2. Describe the *Streptococcus pyogenes* under morphological, staining and cultural characters, and give its distribution apart from disease? In what diseases is it most commonly active?
3. (a) What is meant by an active immunity? Give three ways in which such an immunity can be acquired, illustrating by examples.
(b) Describe shortly the method of preparing diphtheria antitoxin, and explain theoretically its method of formation.
4. Describe the characters and means of diagnosis of pus from Actinomycosis. What parts are attacked and how does infection usually originate? Describe shortly the characters of the bacterium.
5. Give the distribution of the Cholera spirillum in body in case of Asiatic Cholera. How would you proceed to make a bacteriological diagnosis and secure pure cultures of the causal spirillum?
6. Describe the morphological, staining and cultural characters of the Tetanus bacillus. Describe its natural distribution and explain its method of action in producing Tetanus in man.
7. Describe (a) the principles of Gram's method of staining, mentioning six bacteria that stain by this method and six which do not; (b) the principles on which the Widal serum diagnosis test for Typhoid is based; (c) the meaning of acid-fast bacteria and means of differentiating them.

SENIOR PRACTICE OF MEDICINE.

1. Describe the onset and clinical course of rheumatic fever. Outline your management of a case (a) during attack, (b) during convalescence.
2. Write a brief history of influenza. What nervous affections may accompany or follow this disease? Give the symptoms of each.
3. Give the etiology and diagnosis of exophthalmic goitre. Describe the "Rest Cure" and consider its value in the treatment of this disease.

4. Describe the various modes of onset of chronic pulmonary tuberculosis. Write a short note on the prophylaxis of this disease.
5. Describe the symptoms of the secondary stage of syphilis.
6. Discuss the value of (a) extensor plantar response, (b) intention tremor, (c) Argyll-Robertson pupil, (d) the girdle sensation, as evidences of disease of the nervous system.

SENIOR SURGERY.

1. Diagnose a T-shaped fracture of lower end of humerus. Treatment of (a) fracture of both bones of leg, (b) of ribs?
2. Symptoms of acute intestinal obstruction? Explain strangulation by bands. Give diagnostic features of acute intussusception.
3. How would you apply taxis for the reduction of an inguinal hernia? Mention some practical points in connection with the fitting on of a truss for the above case.
4. General management of a patient with prostatic hypertrophy. Treatment external hemorrhoids?
5. Diagnose dislocation dorsum ilii from fracture of neck of femur. Treatment of Pes planus.
6. Diagnostic features of fracture of base of skull.

SENIOR OBSTETRICS AND GYNECOLOGY.

Obstetrics.

1. Describe briefly the influence which the following diseases have upon pregnancy and parturition.
 - i. Lobar Pneumonia.
 - ii. Chronic Nephritis.
 - iii. Disease of the Cardiac valves (mitral stenosis and aortic insufficiency).
2. Enumerate the causes, and dangers to mother and child, of prolonged second stage of labor.
3. What do you understand by *inertia uteri*? You are called to attend a multipara with a previous history of post-partum hemorrhage, describe briefly the management of the case.
 - i. Prophylactic.
 - ii. To arrest the hemorrhage should it occur.
 - iii. To combat the dangers arising from a serious loss of blood.
4. Enumerate the indications for the induction of premature labor. Describe the procedure when rapid delivery is necessary.

Gynecology.

5. Give the causes, symptoms and treatment of acute purulent vaginitis.
6. What is understood by vesico-vaginal fistula? Enumerate the ways by which it might be produced. Describe the surgical treatment for a chronic case.
7. Describe the appearance of the cervix in a well marked case of chronic endocervicitis.
8. Enumerate the prominent symptoms of a large ovarian cystoma and state how it may be diagnosed from :—
 - i. Polyhydramnios of pregnancy.
 - ii. Ascites.

PATHOLOGY—FOURTH YEAR.

1. Describe the etiology, lesions and terminations of acute broncho-pneumonia.
2. Describe the causation, sites, lesions and terminations of acute intussusception.
3. Classify the cirrhosos of the liver. Describe the causation, lesions and effects of the commonest form.
4. What is the usual nature of enlarged prostate of elderly men? Describe the possible effects of this enlargement on urethra and bladder.
5. Discuss the causation, usual sites, and effects of common cerebral hæmorrhage (apoplexy). What lesions are usually found elsewhere in such a case?
6. Describe the modes of invasion, lesions and terminations of tubercular arthritis, using knee-joint as illustration.

APPLIED ANATOMY—FOURTH YEAR.

1. What are the symptoms of tumor of the Pons?
 2. Name, in some order, the structures underneath the sternum, as far back as the vertebrae.
 3. Give surface markings for the spleen and cæcum.
 4. Where would pain be felt in morbus coxæ?
 5. Describe the groups of glands in the axilla, and state the areas drained by each.
-

DISEASES OF THE EYE, EAR, NOSE AND THROAT.

1. Give the symptoms and the treatment of each of the following conditions :—

- (1) Chalazion.
- (2) Phlyctenular Conjunctivitis.
- (3) Superficial Ulcerative Keratitis.
- (4) Incipient Nuclear Cataract.
- (5) Convergent Concomitant Strabismus.

2. State the causes and the treatment of Epistaxis.

3. Draw a picture of the Larynx as it is seen in the throat mirror, and name the different points in view.

4. Explain the functional connection between the nose and ear. What conditions of these two parts are associated and in what way?

5. A child five days old has a great cushion-like swelling of the eyelids of both eyes. The surface of the swollen lids is hot, dusky-red and tense, and the upper lid overhangs the lower and can with difficulty be raised. There is an almost continuous stream of pus from between the lids. The symptoms began on the third day with slight redness of the conjunctiva and a little muco-purulent discharge. Both eyes are affected. What is the trouble? How will you confirm your diagnosis? Treat the case in detail and write in full the necessary prescriptions.

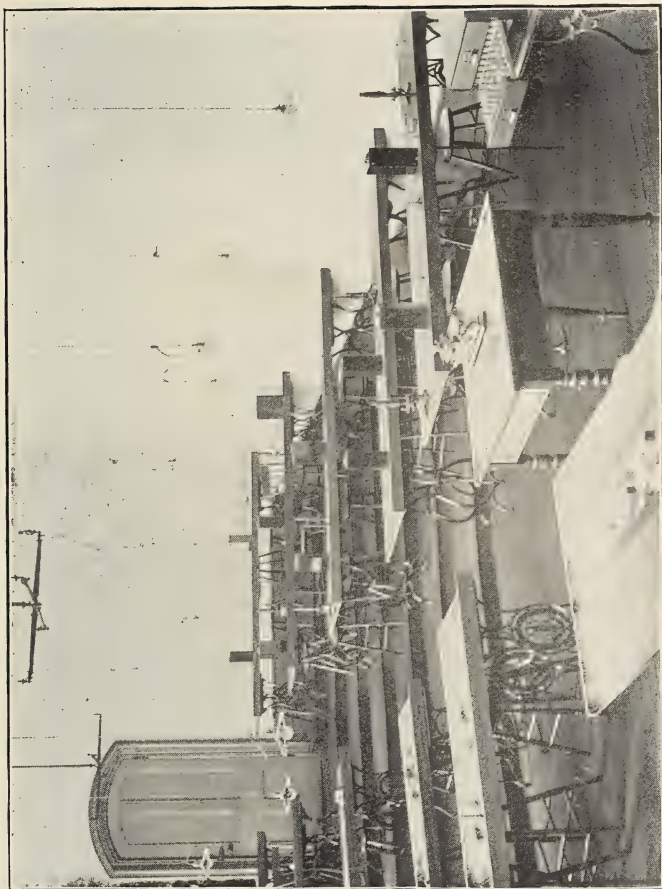
Students in Attendance.

1906-1907.

Name	Address	Year
Allaire, J.	St. Laurent, Que.	3
Anderson, W. E.	Toronto	1
Armstrong, M. M.	Arnprior	1
Asselstine, B.	Wilton	4
Austin, C. J.	Gouverneur, N.Y.	5
Bailey, J. G.	Rosemont	1
Baker, J. O.	Saltcoats, Sask.	3
Paiker, E. A.	Forfar	2
Barker, R. R.	Forfar	2
Beete, J. T.	Henrietta, B. G.	1
Beggs, Wm.	Hallville	3
Belanger, J. B.	Ottawa	1
Bennett, A. E. H.	Vancouver, B.C.	4
Bennett, J. R.	Jamaica, B. W. I.	1
Beroard, E.	Ottawa	1
Birch, S. R.	Kingston	1
Bissell, E.	South Augusta	1
Bond, H. E.	Kingston, Jamaica	4
Bowen, H. M.	Gananoque	4
Boyce, H. A.	Murray	4
Bracken, E. J.	Ellisville	2
Bradley, R. M.	Boston, Mass.	3
Brown, J. E.	Kingston, Jamaica	4
Buck, L. L.	Railton	3
Burke, M. L.	Port Antonio, Jamaica	4
Burns, C. W.	Tweed	2
Brunet, J. E.	Clarence Creek	2
Byers, J. C.	Eganville	3
Byrne, E. P.	Kingston	3
Cameron, D. R.	Lancaster	3
Campbell, G. L.	Pembroke	1
Casselman, S. B.	North Williamsburg	4
Cays, F. A.	Kingston	4
Carmichael, D. A.	Unionville	2
Carmichael, M. A.	Whycocomagh, N.S.	4
Carmichael, S. V.	Spencerville	3
Carmichael, J. E.	Strathcona, Alta.	1
Charbonneau, J. E.	Hawkesbury,	3
Charlebois, J. A.	Hull, Que.	3
Chatham, H. E.	Olds, Alta.	2
Clancy, J. P. I.	Newburgh	3
Cliff, G. F.	Carleton Place	5
Claxton, W. A.	Verona	3
Cole, W. H.	Westmount, Que.	3
Collinson, T. J.	Piercefield, N.Y.	3
Cooke, G. L.	Kingston	1
Connolly, H. A.	Whitby, Ont.	3

Name.	Address.	Year.
Connolly, N. W.	Vancouver, B.C.	3
Cornett, W. F.	Kingston	3
Corrigan, J. W.	Halbrite, Sask.	2
Costello, M. C.	Calgary, Alta.	3
Cotnam, I. D.	Pembroke	3
Coulombe, P. O.	Cheneville, Que.	3
Craig, W. H.	Kingston	2
Curphey, A. G.	Kingston, Jamaica	4
Daley, T. V.	Kingston	3
Dash, B. J.	Barbadoes, B.W.I.	1
Dawson, L. M.	Ottawa	3
Denny, J.	Kingston	1
DesRosiers, A.	Rockland	1
Devlin, R. S.	Montreal, Que.	5
Dick, David	Belfast, Ireland	1
Donahue, J. M.	Pembroke	1
Donevan, F. J.	Gananoque	4
Dougan, J. A.	Lindsay	2
Duchesne, J. H.	St. Anne de Prescott	4
Dunham, C. S.	Frankville	2
Dunlop, H., B.A.	Kingston	3
Dunn, J. M.	Elgin	1
Eby, D. M.	Kingston	3
Ellis, R. J.	Saltcoats, Sask.	2
Falconer, G. R.	Kingston, Jamaica	3
Fee, D. L.	Camden East	2
Fegg, T. H.	Cataraqui	1
Ferguson, A.	Williamstown	2
Ferguson, R. M.	Smith's Falls	1
Ford, W. H.	Barbadoes, B.W.I.	3
Fraser, L. H.	Truro, N.S.	3
Galbraith, J. E.	Arnett	2
Galloway, J. E. B.	Kingston	4
Gandier, J. C.	Newburgh	2
Gannon, A. H.	North Sydney, N.S.	1
Garayt, S. O.	Montreal, Que.	5
Gardiner, J. N.	Kingston	1
Gibson, A. S.	Kingston	1
Gibson, M. J.	Kingston	1
Gibson, G. M.	Douglas	1
Gillie, J. C.	Chapleau	2
Goodfellow, T. J.	Parham	2
Graham, E. R.	Kingston	1
Greaves, G. A.	Kingston	4
Hale, Wm.	Gananoque	1
Harriss, M. M.	New York City	2
Huff, J. S.	Meaford	1
Hughes, C. A.	Grenada, B. W. I.	2
Hughes, R. A.	Kingston	3
Hunter, F. R.	Welland	1
Hunter, G. H. V.	Kingston	3
Hurtubise, J. R.	St. Anne de Prescott	3
Hutton, J. B.	Kingston	2
Jackson, J.	Souris, Man.	1

Name.	Address.	Year.
Jamieson, H. T. A.	Montreal, Que.	5
Johnston, A. C.	Kingston	4
Kean, S. G.	Brookfield, Nfld.	4
Keeley, A. J.	Windthorst, Sask.	2
Keeley, F. J.	Railton	4
Kelly, J. M.	Addison	3
Kendrick, G. B.	Comber	1
Kennedy, W. D.	Jockvale	3
Kingsley, W. A.	Wolfe Island	3
Kingsley, J. V.	Wolfe Island	1
Knight, C. H.	British Guiana	2
Laidlaw, C., B.A.	Georgetown	4
Laing, A. V.	Dundas	3
Lapierre, J.	Buckingham, Que.	3
Lefebvre, O. J.	Grenville, Que.	1
Lermont, H. M.	Trinidad, B.W.I.	1
Letherland, A.	Elginburg	2
Ligoure, C. C.	Trinidad, B. W.I.	1
Little, Thos.	Kingston	3
Longmore, H. B., B.A.	Camden East	4
Mabee, H. C.	Odessa	2
MacDonald, A.	Frankford	3
MacKinnon, M. C.	Whim Road Cross, P.E.I.	2
Magill, A. L.	Kingston, Jamaica	3
Marcellus, T. N.	North Williamsburg	2
Massiah, J. H.	British Guiana	3
Matthews, F. J.	Orangeville	1
Mavety, A. F.	Toronto Junction	1
Mellad, E. V. W.	Port Antonio, Jamaica ..	1
Meyer, G. W.	Kingston	1
Merrick, C. G.	Kingston	2
Milburn, H. H.	Peterborough	3
Mills, R. M.	Kingston	4
Moffat, J. W.	Morewood	1
Mohan, H.	Liverpool, Eng.	1
Moore, H. E.	Pickering	3
Morrison, W., B.A.	Ashgrove	3
Morrow, W. T.	Toronto	4
Murphy, J. A.	Madoc	1
Murphy, O. W.	Portland	2
Myers, E. T.	Portland	3
McCambridge, L.	Kingston	4
McCann, J. J.	Perth	2
McCormick, A. M.	Ottawa	4
McCutcheon, C. E.	Seeley's Bay	1
McDermott, J. P.	Eganville	3
McDermott, J. F.	Kingston	4
McDonald, A.	Scotch Line	4
McDougald, W. L.	Cornwall	4
McIntosh, F. B.	North Williamsburg	3
McIntosh, J. H.	Dominionville	2
McKinley, N. J.	Seeley's Bay	3
McLaren, W. M.	Osceola	1
McNamara, J. P.	Stratford	4



HISTOLOGICAL LABORATORY

McPherson, J. J.	Wigg, P.E.I.	2
McPherson, C. J.	Metcalfe	2
Neville, J. D.	Medora, Man.	1
Nicholls, R. F.	Kingston	4
Nurse, C. T. C.	Georgetown, B.G.	3
Paddell, H. W.	London	3
Paul, R. R.	Kingston	1
Paul, R. D.	Selby	4
Patterson, C. A.	Athens	3
Patterson, G. H.	Stella	3
Phillips, R. J.	Jamaica, B.W.I.	1
Polson, S. M.	Kingston	1
Polson, Jas.	Kingston	1
Powell, H. S.	Victoria, B.C.	1
Porter, W. C.	Cleveland, Ohio	3
Powers, J. T.	North Sydney, N.S.	1
Quigley, J. P., M.A.	Kingston	4
Quinn, P. J.	Oswego, N.Y.	3
Quinn, J. S.	Tweed	2
Ramdeholl, J. E. R.	New Amsterdam, B.G.	3
Raymond, A. L.	Williamstown	3
Reynolds, B. C.	Kemptville	2
Robb, D.	Battersea	2
Ross, T. R.	Abernethy, Sask.	3
Salmon, A. J.	Lucea, Jamaica	2
Sargent, F. R.	Kingston	3
Scott, R. A., B.A.	Walkerton	4
Shaw, J. G.	New Perth, P.E.I.	1
Shillabeer, J. C.	Saltcoats, Sask.	2
Spankie, A. T.	Wolfe Island	4
Spence, H. D. L., B.A.	Kingston	4
Stead, J. H., M.A.	Lyn	1
Story, G. E.	Evarts, Alta.	4
Sullivan, J. H.	Peterborough	4
Thompson, H. R.	Morristown, N.Y.	1
Thompson, A. Y., B.A.	Strathroy	5
Thompson, B. H.	Kingston	3
Threadgale, C. A.	Bedford, Warwickshire	4
Thwaites, G. E.	Trinidad, B.W.I.	4
Trousdale, F. H.	Hartington	4
Twitchell, E. G.	Burlington, Vt.	5
Usher, W. C., M.A.	Wicklow	3
Vickery, A. J.	Skibereen, Ireland	1
Wallace, W. G.	Metcalfe	2
Walker, M. J. O.	Kingston	4
Whaley, T. R.	Soperton	1
Whinton, W. H., M.A.	Kingston	2
White, G. E.	Jamaica, B.W.I.	1
Wickware, A. B.	Morrisburg	1
Wickware, B. L.	Toledo	2
Wise, H. T.	Alpena, Mich.	1
Wightman, R.	Lancaster	4
Workman, H., B.A.	Kingston	1
Yule, W. L.	Forfar	5
Young, F. S.	Gananoque Junction	4

Medical Examinations—April, 1907.

DEGREE OF M.D. AND C.M.

Asselstine, B.	Wilton.
Bennett, A. E. H.	Vancouver, B.C
Bowen, H. M.	Gananoque.
Boyce, H. A.	Murray.
Brown, J. E.	Kingston, Jamaica.
Burke, M. L.	Port Antonio, Jamaica.
Casselman, S. B.	North Williamsburg.
Curphey, A. G.	Kingston, Jamaica.
Donevan, F. J.	Gananoque.
Greaves, G. A.	Kingston.
Johnston, A. C.	Kingston.
Kean, S. G.	Brookfield, Nfld.
Keeley, F. J.	Railton.
Laidlaw, C., B.A.	Georgetown.
Longmore, H. B., B.A.	Camden East.
Mills, R. M.	Kingston.
McCormick, A. M.	Ottawa.
McDonald, A.	Scotch Line.
McDougald, W. L.	Cornwall.
McNamara, J. P.	Stratford.
Paul, R. D.	Selby.
Quigley, J. P., M.A.	Kingston.
Scott, R. A., B.A.	Walkerton.
Spankie, A. T.	Wolfe Island.
Spence, H. D. L., B.A.	Kingston.
Story, G. E.	Evarts, Alta.
Sullivan, J. H.	Peterborough.
Trousdale, F. H.	Hartington.
Walker, M. J. O.	Kingston.
Wightman, R.	Lancaster.

MEDALS AND PRIZES.

FACULTY PRIZES IN ANATOMY.

1st year prize—H. R. Thompson, Morristown, N.Y.

2nd year prize—J. B. Hutton, Kingston.

FIRST PRIZE FOR GENERAL PROFICIENCY IN SECOND YEAR, VALUE \$25.

J. E. Galbraith, Arnott.

N. Y. ALUMNI ASSOCIATION SCHOLARSHIP, VALUE \$50.

W. G. Wallace, Metcalfe.

MATERIA MEDICA CLASS PRIZE

M. C. MacKinnon, Whim Road Cross, P.E.I.

DEAN FOWLER SCHOLARSHIP FOR GENERAL PROFICIENCY, THIRD YEAR, VALUE \$50.

I. D. Cotnam, Pembroke.

PATHOLOGY CLASS PRIZE, THIRD YEAR.

W. C. Usher, M.A., Wicklow.

CHANCELLOR'S SCHOLARSHIP FOR GENERAL PROFICIENCY THROUGHOUT COURSE,
VALUE \$70.

J. P. Quigley, M.A., Kingston.

UNIVERSITY MEDAL IN MEDICINE.

H. A. Boyce, Murray.

UNIVERSITY MEDAL IN SURGERY.

J. P. Quigley, M.A., Kingston.

\$25 PRIZE IN MENTAL DISEASES GIVEN BY DR. BARBER.

A. E. H. Bennett, Vancouver, B.C.

RECOMMENDED FOR HOUSE SURGEONCIES AT GENERAL HOSPITAL.

R. Wightman, Lancaster; H. A. Boyce, Murray, Ont.; F. H. Trousdale, Hartington. Next in order: J. P. McNamara, Stratford; A. T. Spankie, Wolfe Island; R. D. Paul, Selby; M. J. O. Walker, Kingston; R. M. Mills, Kingston.

CLASS PRIZE FOR PHYSICAL DIAGNOSIS, THIRD YEAR.

F. R. Sargent, Kingston.

Pass Lists—April, 1907.

JUNIOR ANATOMY.

H. R. Thompson; W. E. Anderson, S. M. Polson, equal; J. W. Moffatt, T. R. Whaley, J. D. Neville, S. E. Bissell, J. Jackson; J. N. Gardiner, J. H. Stead, equal; H. C. Workman, R. R. Paul, J. G. Shaw, H. Mohan, B. J. Dash, J. G. Bailey, D. Dick; C. E. McCutcheon, D. A. Carmichael, M. J. Gibson, equal; A. H. Gannon, R. M. Ferguson; G. M. Gibson, E. V. W. Mellad, equal; F. R. Hunter, A. S. Gibson, J. S. Huff, E. Beroard, equal; E. R. Graham, J. M. Dunn; A. J. Vickery, A. B. Wickware, equal; H. T. Wise, G. L. Cooke, G. L. Campbell.

ANIMAL BIOLOGY AND JUNIOR PHYSIOLOGY.

S. M. Polson, W. E. Anderson, H. R. Thompson, H. Mohan; E. Bissell, T. R. Whaley, equal; J. D. Neville, J. Jackson; F. J. Matthews, F. R. Hunter, equal; E. V. W. Mellad, J. T. Beete, equal; E. Beroard, J. W. Moffatt, J. G. Bailey, equal; R. R. Paul, G. E. White, R. J. Phillips, A. J. Vickery, equal; A. B. Wickware, J. M. Dunn, C. E. McCutcheon, G. M. Gibson, A. H. Gannon; M. J. Gibson, E. R. Graham, S. R. Birch, E. A. Barker, equal; G. L. Cooke, B. J. Dash, R. M. Ferguson, A. Desrosiers, J. A. Dougan, W. M. McLaren, W. H. Craig, equal.

JUNIOR MATERIA MEDICA.

H. R. Thompson, J. G. Bailey, J. M. Moffatt, W. C. Usher, S. M. Polson, C. A. Hughes, F. Matthews, R. J. Phillips, J. Riley Bennett, G. E. Kendrick, D. A. Carmichael, J. Jackson, F. Hunter; J. H. Stead; J. S. Huff; E. Beroard; G. E. White, C. C. Ligoure, equal; H. Mohan, G. M. Gibson, equal; J. N. Gardiner, R. R. Paul, J. W. Corrigall; H. Workman, R. M. Ferguson, T. R. Whaley, equal; A. S. Gibson, G. Campbell, A. Ferguson, S. R. Birch, equal; J. M. Dunn, E. V. W. Mellad, equal; E. Bissell, J. D. Neville, B. J. Dash, W. M. McLaren, J. S. Powers, J. T. Beete, J. A. Dougan, E. A. Barker, equal.

JUNIOR CHEMISTRY.

S. M. Polson, T. R. Whaley, J. W. Moffatt; J. G. Bailey, H. Mohan, equal; B. J. Dash, J. T. Beete, equal; H. R. Thompson, R. R. Paul, R. M. Ferguson, equal; J. D. Neville, J. V. Kingsley, A. J. Vickery, F. R. Graham, C. C. Ligoure, J. M. Dunn, equal; J. Jackson, F. J. Matthews, G. L. Campbell; G. M. Gibson, E. V. W. Mellad, equal; G. L. Cooke, A. F. Mavety, F. R. Hunter.

PHYSICS.

G. W. Meyer, H. T. Wise, A. F. Mavety.

SENIOR ANATOMY.

J. B. Hutton, W. C. Usher, M. C. Mackinnon, D. A. Carmichael, J. J. McCann; J. C. Gandier, J. E. Galbraith, equal; T. J. Goodfellow, J. J. McPherson, equal; J. C. Gillie, J. H. McIntosh, equal; A. Letherland; J. C. Shillabeer, O. W. Murphy, H. E. Chatham, H. M. Lermont, equal; B. L. Wickware, D. Robb, C. A. Hughes, equal; J. W. Corrigan, C. S. Dunham, J. E. Brunet, C. H. Knight, T. N. Marcellus, R. M. Bradley, equal; E. J. Bracken, R. A. Hughes, equal; B. C. Reynolds, W. G. Wallace, J. A. Dougan, J. S. Quinn, A. J. Keeley, equal.

SENIOR PHYSIOLOGY.

C. A. Hughes, J. E. Galbraith, M. C. MacKinnon; J. H. McIntosh, J. W. Corrigan, equal; H. E. Chatham, J. C. Gillie; J. J. McCann, J. C. Gandier, equal; J. B. Hutton, T. N. Marcellus, equal; J. J. McPherson, J. C. Shillabeer, E. J. Bracken, O. W. Murphy, B. L. Wickware, J. E. Brunet; J. S. Quinn, H. M. Lermont, equal; J. A. Dougan, C. H. Knight, E. A. Barker, C. J. McPherson, Alex. Ferguson; A. J. Keeley, A. S. Gibson, equal; C. W. Burns, W. H. Ford, A. J. Salmon, G. R. Falconer, H. E. Bond, equal; L. L. McCambridge.

HISTOLOGY.

J. W. Corrigan, T. N. Marcellus, James Polson, J. J. McPherson, G. H. V. Hunter, J. C. Shillabeer, J. C. Gillie, J. E. Galbraith; C. A. Hughes, O. W. Murphy, equal; E. A. Barker; J. C. Gandier, M. C. MacKinnon, equal; H. E. Chatham, J. J. McCann, J. B. Hutton, B. L. Wickware; C. H. Knight, J. H. McIntosh, equal; A. Ferguson, J. E. Brunet, E. J. Bracken, C. J. McPherson, A. J. Salmon, H. C. Mabee, H. M. Lermont, equal; J. S. Quinn.

SENIOR MATERIA MEDICA AND PHARMACY.

M. C. MacKinnon, H. R. Thompson, J. C. Gillie, W. C. Usher; J. J. McCann, D. A. Carmichael, equal; C. S. Dunham; C. A. Hughes, A. J. Salmon, J. B. Hutton, J. E. Galbraith, J. C. Gandier, J. S. Quinn, J. H. McIntosh, A. B. Wickware, equal; W. G. Wallace, D. Robb, C. H. Knight, O. W. Murphy, J. C. Shillabeer; J. H. Massiah, L. M. Dawson, equal; H. E. Chatham, T. J. Goodfellow, J. R. Hurtibise, B. L. Wickware, B. C. Reynolds; T. N. Marcellus, H. C. Workman, W. A. Kingsley, equal; N. W. Connolly, J. J. McPherson, equal; J. W. Corrigan, J. E. Brunet, J. Allaire, J. P. I. Clancy, equal.

PHYSIOLOGICAL AND ANALYTICAL CHEMISTRY.

J. J. McPherson, C. A. Hughes, J. C. Gillie, J. E. Galbraith, A. Ferguson, equal; C. W. Burns, J. W. Corrigan, equal; J. E. Brunet; J. H. McIntosh, J. S. Quinn, A. J. Salmon, equal; E. P. Byrne, T. N.

Marcellus, J. J. McCann, equal; A. L. Raymond, B. L. Wickware, H. E. Chatham, equal; H. M. Lermont, M. C. MacKinnon, equal; C. H. Knight, W. H. Craig, equal; J. C. Shillabeer, J. C. Gandier; C. J. McPherson, O. W. Murphy, J. H. Huff, equal; F. A. Cays; J. B. Hutton, A. J. Keeley, G. R. Falconer, equal; E. J. Bracken; Thomas Little, W. M. McLaren, equal.

SENIOR CHEMISTRY.

J. E. Galbraith, M. C. MacKinnon, equal; J. H. McIntosh, J. C. Gandier, C. A. Hughes, J. J. McCann, O. W. Murphy, J. W. Corrigan; J. C. Gillie, J. J. McPherson, equal; H. E. Chatham, T. N. Marcellus; E. Beroard, W. H. Ford, J. S. Quinn, equal; E. J. Bracken, J. E. Brunet, B. L. Wickware; H. C. Mabey, C. Knight, equal; C. W. Burns, W. M. McLaren, H. M. Lermont, equal; C. J. McPherson, F. A. Cays.

JUNIOR PRACTICE OF MEDICINE.

H. Dunlop, I. D. Cotnam, J. C. Byers, A. MacDonald, W. C. Usher, J. O. Baker, E. T. Myers, equal; C. T. C. Nurse; W. Beggs, S. V. Carmichael, W. F. Cornett, equal; H. H. Milburn, F. R. Sargent, equal; A. V. Laing, A. L. Magill, T. V. Daley, R. A. Hughes; T. R. Ross, P. O. Coulombe, equal; F. B. McIntosh, J. E. R. Ramdeholl; G. H. Patterson, N. W. Connolly, equal; J. P. McDermott, W. H. Ford, W. Morrison, equal; P. J. Quinn, A. L. Raymond, W. D. Kennedy, L. M. Dawson, M. C. Costello, equal; G. H. V. Hunter, W. H. Cole, R. M. Bradley, equal; B. H. Thompson, E. P. Byrne; D. R. Cameron, F. A. Cays, equal; J. E. B. Galloway, N. J. McKinley, C. A. Patterson, equal; J. H. Massiah, W. A. Claxton, L. H. Fraser, J. P. I. Clancy, L. L. Buck, equal; J. M. Kelly, J. R. Hurtubise, equal; W. A. Kingsley, J. M. Lapierre, D. M. Eby.

JUNIOR SURGERY.

A. L. Raymond, C. T. C. Nurse; W. C. Usher, W. H. Cole; A. MacDonald, H. Dunlop, E. T. Myers, equal; W. F. Cornett, S. V. Carmichael; I. D. Cotnam, F. R. Sargent, equal; L. H. Fraser; G. H. Patterson, G. H. V. Hunter, equal; M. C. Costello, R. M. Bradley, equal; J. O. Baker, B. J. Quinn; A. L. Magill, T. R. Ross, equal; T. V. Daley, P. O. Coulombe, B. H. Thompson, equal; W. Morrison, L. L. Buck, W. A. Kingsley, H. H. Milburn, R. A. Hughes, equal; W. H. Ford, J. M. Kelly, J. C. Byers, W. D. Kennedy, equal; W. Beggs; F. B. McIntosh, J. E. R. Ramdeholl, equal; J. P. McDermott, A. V. Laing, equal; J. H. Massiah, L. M. Dawson, E. P. Byrne, N. J. McKinley, W. A. Claxton, D. R. Cameron, equal; C. A. Patterson, N. W. Connolly, J. P. I. Clancy, D. M. Eby, J. M. Lapierre, F. A. Cays, J. E. Charbonneau, G. R. Falconer, J. R. Hurtubise.

JUNIOR OBSTETRICS AND PAEDIATRICS.

W. F. Cornett, R. M. Bradley, H. Dunlop, C. T. C. Nurse, W. C. Usher, A. Macdonald, L. M. Dawson, W. A. Claxton, E. T. Myers, I. D. Cotnam, W. Beggs, W. H. Ford, M. C. Costello, T. R. Ross, R. A. Hughes, A. L. Raymond, A. V. Laing, P. J. Quinn, N. W. Connolly, P. O. Coulombe, C. A. Patterson, W. D. Kennedy, S. V. Carmichael, F. R. Sargent, H. H. Milburn, D. R. Cameron, J. O. Baker, W. Morrison, H. W. Paddell, J. P. McDermott, J. E. Charbonneau, J. R. Hurtubise, T. V. Daley, F. B. McIntosh, T. J. Collinson, L. H. Fraser, J. P. I. Clancy, J. E. B. Galloway, W. H. Cole, J. C. Byers, G. H. Patterson, W. A. Kingsley, N. J. McKinley, G. H. Hunter, J. E. R. Ramdeholl, G. R. Falconer, J. M. Kelly, L. L. Buck, B. H. Thompson, A. L. Magill, D. M. Eby, J. H. Massiah, Thomas Little, E. P. Byrne.

THIRD YEAR PATHOLOGY.

I. D. Cotnam, W. C. Usher, C. T. C. Nurse, W. F. Cornett, A. L. Magill, S. V. Carmichael; A. L. Raymond, F. R. Sargent, equal; G. H. Patterson, H. Dunlop, equal; J. O. Baker, N. W. Connolly; H. C. Workman, E. T. Myers, equal; T. P. Daley, H. H. Milburn, equal; L. M. Dawson; R. M. Bradley, L. L. Buck, J. C. Byers, R. A. Hughes, T. R. Ross, equal; P. O. Coulombe, William Beggs, M. C. Costello; W. A. Kingsley, A. MacDonald, equal; J. E. R. Ramdeholl, A. V. Laing, N. J. McKinley, J. P. McDermott, equal; G. H. V. Hunter, J. M. Kelly, W. Morrison, equal; P. J. Quinn, F. B. McIntosh, E. P. Byrne; F. A. Cays, W. H. Cole, D. R. Cameron, equal; Thomas Little, L. H. Fraser, T. J. Collinson, W. A. Claxton, J. E. Charbonneau, W. H. Ford, W. D. Kennedy.

JURISPRUDENCE AND TOXICOLOGY.

I. D. Cotnam, C. T. C. Nurse; A. L. Raymond, E. T. Myers, W. C. Usher, equal; H. H. Milburn, W. F. Cornett, H. Dunlop, L. M. Dawson, W. H. Cole, J. E. R. Ramdeholl; G. H. Patterson, J. H. Stead, equal; T. V. Daley, M. C. Costello, equal; J. O. Baker, S. V. Carmichael, A. L. Magill, R. M. Bradley, equal; J. C. Byers, R. A. Hughes; P. J. Quinn, W. D. Kennedy, equal; B. H. Thompson, N. W. Connolly, equal; D. Robb, T. R. Ross, J. M. Kelly, equal; W. A. Kingsley, A. MacDonald, equal; W. Morrison; G. H. V. Hunter, H. C. Workman, equal; L. L. Buck, T. J. Goodfellow, J. H. Massiah, equal; A. V. Laing, J. P. McDermott, P. O. Coulombe, W. A. Claxton, F. B. McIntosh, E. P. Byrne, J. R. Hurtubise, L. H. Fraser, J. F. Doyle, N. J. McKinley, W. H. Ford, equal; J. P. I. Clancy, C. S. Dunham, C. A. Patterson, Thomas Little, equal; W. Beggs.

JUNIOR MEDICAL AND SURGICAL ANATOMY.

I. D. Cotnam, C. T. C. Nurse, T. V. Daley, H. Dunlop, F. R. Sar-

gent, T. R. Ross, W. F. Cornett, E. T. Myers, M. C. Costello; W. A. Kingsley, A. MacDonald, J. E. R. Ramdeholl, W. C. Usher, equal; J. R. Hurtubise, N. W. Connolly, J. O. Baker, equal; A. V. Laing, J. P. McDermott; W. Beggs, G. H. Patterson, W. D. Kennedy, equal; N. J. McKinley, J. M. Kelly, J. C. Byers, equal; R. M. Bradley, H. H. Milburn, equal; J. P. I. Clancy, R. A. Scott, W. H. Ford, Thomas Little, equal; P. O. Coulombe, A. L. Magill, equal; B. H. Thompson; G. H. V. Hunter, W. Morrison, W. H. Cole, equal; R. A. Hughes, F. A. Cays, W. A. Claxton, E. P. Byrne, L. H. Fraser, S. V. Carmichael, J. H. Duchesne, D. M. Eby, J. E. B. Galloway.

BACTERIOLOGY.

I. D. Cotnam, N. W. Connolly, H. A. Boyce, D. Robb, A. G. Curphey, H. Dunlop; W. A. Kingsley, H. H. Milburn, J. O. Baker, equal; C. Laidlaw; L. M. Dawson, S. V. Carmichael, equal; F. J. Donevan, E. T. Myers, H. A. Connolly, W. Morrison, equal; S. B. Casselman, W. H. Cole, equal; T. R. Ross, L. H. Fraser, F. B. McIntosh, J. E. R. Ramdeholl, equal; H. B. Longmore; A. L. Raymond, W. F. Cornett, W. Beggs, equal; M. C. Costello, G. H. V. Hunter, equal; A. MacDonald, T. V. Daley, H. C. Workman, equal; J. P. McNamara, J. H. Sullivan, C. A. Patterson, J. C. Byers, equal; R. A. Scott; B. Asselstine, J. R. Hurtubise, A. M. McCormick; D. R. Cameron, J. M. Kelly, equal; A. L. Magill, F. R. Sargent, T. J. Goodfellow, G. H. Patterson, equal; J. H. Massiah, A. V. Laing, J. H. Stead, L. L. Buck; J. H. Duchesne, N. J. McKinley, equal; P. O. Coulombe, F. J. Keeley, W. H. Ford, J. P. I. Clancy, J. P. McDermott, J. E. Charbonneau, E. P. Byrne, equal; Joseph Allaire; W. D. Kennedy, J. M. Lapierre, equal.

SENIOR PRACTICE OF MEDICINE.

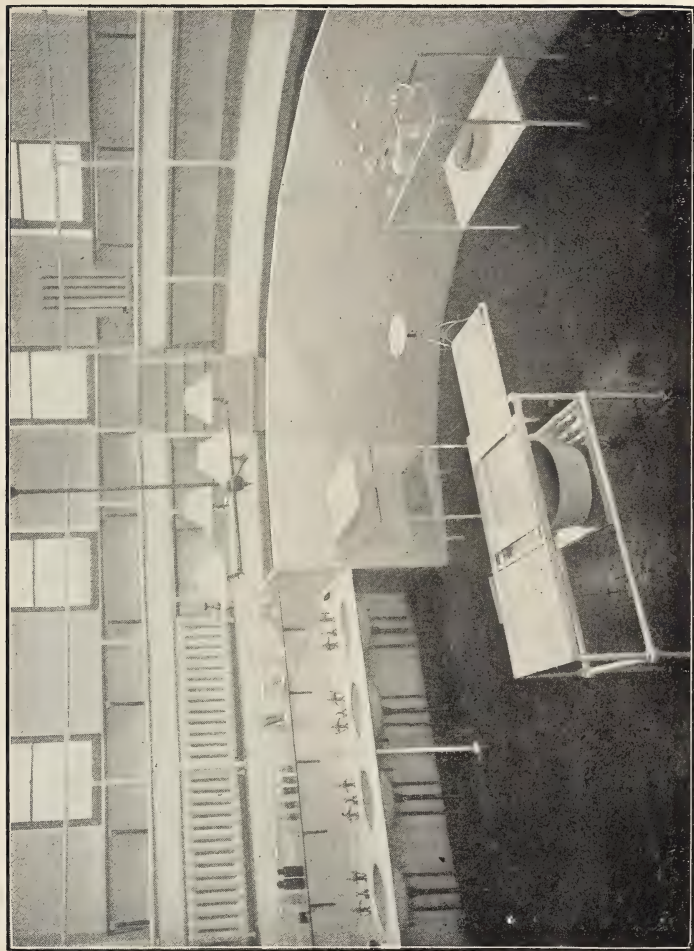
J. P. Quigley, H. B. Longmore, H. A. Boyce, equal; C. Laidlaw R. Wightman, equal; G. E. Story, J. P. McNamara; R. A. Scott, F. H. Trousdale, equal; H. M. Bowen, A. McDonald, A. E. H. Bennett, A. T. Spankie, F. J. Donevan, H. D. L. Spence, M. L. Burke, P. J. Quinn; A. C. Johnston, R. M. Mills, equal; J. H. Sullivan, W. L. McDougald, equal; F. J. Keeley, B. Asselstine, S. B. Casselman, M. J. O. Walker, G. A. Greaves, J. E. Brown, G. E. Thwaites, R. D. Paul, equal; S. G. Kean, A. M. McCormick, A. G. Curphey.

CLINICAL MEDICINE.

J. P. Quigley, H. B. Longmore, H. A. Boyce, equal; A. F. H. Bennett, Robt. Wightman; M. L. Burke, R. A. Scott, equal; C. Laidlaw, H. D. L. Spence; S. B. Casselman, F. H. Trousdale, equal; A. McDonald; B. Asselstine, J. P. Macnamara, M. J. O. Walker, equal; H. M. Bowen, A. G. Curphey, equal; G. E. Story, J. E. Brown, equal; F. J. Donevan, A. M. McCormick, R. D. Paul, A. C. Johnston, R. M. Mills; G.



KINGSTON GENERAL HOSPITAL—FRONT VIEW



FENWICK OPERATING ROOM, KINGSTON GENERAL HOSPITAL

A. Greaves, F. J. Keeley, equal; P. J. Quinn, S. G. Kean, equal; W. L. McDougald, A. T. Spankie, J. H. Sullivan.

SENIOR SURGERY.

R. Wightman, J. P. Quigley; A. E. H. Bennett, F. H. Trousdale, equal; H. A. Boyce; H. M. Bowen,, P. J. Quinn, G. A. Greaves, equal; B. Asselstine, A. G. Curphey, F. J. Keeley, equal; R. M. Mills, H. B. Longmore, equal; F. J. Donevan, J. P. Macnamara, equal; J. E. Brown, H. D. L. Spence, S. B. Casselman; R. D. Paul, M. J. O. Walker, W. L. McDougald, C. Laidlaw, equal; J. H. Sullivan, M. L. Burke, equal; A. T. Spankie, A. McDonald; G. E. Story, R. A. Scott, equal; A. M. McCormick, S. G. Kean, R. F. Nicholls; A. Y. Thompson, L. McCambridge, A. C. Johnston, F. A. Cays, equal; J. H. Duchesne, G. E. Thwaites, J. E. B. Galloway.

CLINICAL SURGERY.

C. Laidlaw, J. P. Quigley, equal, H. B. Longmore, R. Wightman, equal; H. A. Boyce, F. H. Trousdale, J. P. McNamara, equal; H. D. L. Spence, A. E. H. Bennett, B. Asselstine, A. T. Spankie, equal; P. J. Quinn, R. A. Scott, R. F. Nicholls, R. D. Paul, equal; A. M. McCormick, H. M. Bowen, J. E. Brown, G. A. Greaves, equal; W. L. McDougald, A. McDonald, A. G. Curphey, G. E. Story, equal; M. L. Burke, S. B. Casselman, R. M. Mills, S. G. Kean, M. J. O. Walker, J. H. Sullivan, J. E. B. Galloway, equal; G. E. Thwaites, F. J. Keeley equal; H. E. Bond, F. J. Donevan, A. C. Johnston.

SENIOR OBSTETRICS AND GYNAECOLOGY.

J. P. Quigley, R. Wightman, equal; C. Laidlaw, H. A. Boyce, J. P. McNamara, equal; A. T. Spankie, G. A. Greaves, F. J. Keeley, equal; F. H. Trousdale, G. E. Story; J. E. Brown, R. D. Paul, equal; M. L. Burke, P. J. Quinn; A. E. H. Bennett, R. A. Scott, equal; A. McDonald, H. B. Longmore, F. J. Donevan, H. M. Bowen, H. D. L. Spence, B. Asselstine, S. G. Kean, S. B. Casselman, J. H. Sullivan; A. G. Curphey, W. L. McDougald, equal; A. C. Johnston, R. M. Mills; R. F. Nicholls, M. J. O. Walker, equal; J. E. B. Galloway, F. S. Young, equal; G. E. Thwaites, M. A. Carmichael, A. M. McCormick, equal.

FOURTH YEAR PATHOLOGY.

J. P. Quigley, M. J. O. Walker, F. H. Trousdale, A. E. H. Bennett, J. P. Macnamara, R. D. Paul, A. T. Spankie, H. A. Boyce, G. E. Story; H. M. Bowen, R. Wightman, equal; C. Laidlaw; B. Asselstine, S. B. Casselman, equal; J. E. Brown, A. G. Curphey, M. L. Burke; F. J. Donevan, H. B. Longmore, equal; R. M. Mills, A. McDonald, P. J. Quinn, equal; W. L. McDougald, H. D. L. Spence, equal; J. H. Sullivan,

G. A. Greaves, A. C. Johnston; F. J. Keeley, A. M. McCormick, equal; R. F. Nicholls, R. A. Scott; J. E. B. Galloway, S. G. Kean, L. L. McCambridge.

SENIOR MEDICAL AND SURGICAL ANATOMY

J. P. Quigley, R. Wightman, S. B. Casselman, R. A. Scott, A. T. Spankie, J. P. Macnamara, R. D. Paul, F. H. Trousdale, A. E. H. Bennett, M. J. O. Walker, H. M. Bowen; R. M. Mills, F. J. Keeley, J. H. Sullivan, equal; H. B. Longmore, H. A. Boyce, equal; B. Asselstine, F. A. Cays, A. C. Johnston, J. E. B. Galloway, J. E. Brown, A. G. Curphey, G. E. Story, equal; S. G. Kean, P. J. Quinn, C. Laidlaw; H. D. L. Spence, F. J. Donevan, equal; R. F. Nicholls; M. L. Burke, L. L. McCambridge, equal; W. L. McDougald; G. A. Greaves, A. McDonald, equal; A. M. McCormick.

SANITARY SCIENCE.

S. G. Kean, P. J. Quinn.

EYE, EAR, NOSE AND THROAT.

F. H. Trousdale, J. P. Quigley, equal; J. P. McNamara, H. B. Longmore, C. Laidlaw, equal; H. A. Boyce, R. M. Mills, R. Wightman; A. E. H. Bennett, G. E. Story, equal; A. T. Spankie, A. G. Curphey, H. M. Bowen, J. E. Brown, G. A. Greaves, R. A. Scott, A. McDonald, M. L. Burke, S. B. Casselman, A. C. Johnston; F. J. Keeley, W. L. McDougald, equal; F. J. Donevan, P. J. Quinn, R. D. Paul, equal; G. E. Thwaites, R. F. Nicholls, equal; S. G. Kean, J. H. Sullivan, equal; H. D. L. Spence, B. Asselstine, equal; A. Y. Thompson, F. A. Cays, L. McCambridge, M. J. O. Walker, equal; A. M. McCormick, M. A. Carmichael, J. E. B. Galloway.

Alphabetical List of Graduates.

Graduates or others who notice any error or omission in the following list, either as to the names of the graduates, their titles or their places of residence, will confer a favour by calling attention to the same.

—DR. ETHERINGTON, Secretary.

A

*Abbott, Samuel A	1868
Abbott, Rodney H.	Kingston 1879
Abbott, G. A.	Fort George, Iowa 1895
Adams, George T. C.	1892
Adams, Joseph	Plevna 1892
Adamson, Herbert A.	Richmond City, Utah 1892
*Agnew, John, M.A.	1865
*Alexander, R. F.	1881
*Alexander, James A.	1869
Allen, A. T.	Deadwood, S. Dak 1887
Allen, James Ross	Olean, N.Y. 1894
Allison, D. M.	Williamstown, N.Y. 1900
Alway, Enoch	Bartonville 1869
Ames, A. J.	Rush, Munroe Co., N.Y. 1895
Amos, W. W.	Lloydminster, Sask. 1902
Amy, C. H.	Peterboro' 1899
Anderson, J. J.	Winchester Springs 1887
Anderson, N. W.	Lumsden, N.W.T. 1898
Anderson, William J.	Jasper 1894
*Anderson, William J.	1861
Anglin, J. V., B.A.	St. John, N.B. 1887
Anglin, R. S.	Omaha, Neb. 1882
Anglin, W. G., M.R.C.S., Eng.	Prof. Queen's Univ., Kingston 1883
Armstrong, Albert	Arnprior 1867
*Armstrong, Alfred	1866
Armstrong, C. C.	Warkworth 1898
Arthur, S. W., B.A.	Redvers, N.W.T. 1903
Ash, A. F.	Duke Centre, Penn. 1901
Austin, G. H.	Wyatt, Ind. 1893
Aykroyd, W. H.	Jacksonville, Fla. 1903
*Aylesworth, Arch. R.	1863
Aylesworth, F. A.	Roseneath 1903

B

Bailey, R. W.	Philadelphia, Pa. 1904
Baker, A. E.	German Hospital, Brooklyn, N.Y. 1906
Baker, T. C.	Chatham 1888
Baker, J. Y., B.A.	Dalhousie Mills 1899
Balfe, T. H.	Hamilton 1892
Ballantyne, W. H.	Kingston 1906

* Deceased.

Bannister, P. G.	Montrose, Scotland ..	1897
Barber, A. E.	South Bend, Indiana ..	1892
Barber, V.	2.9 Arlington, Av, Brooklyn, N.Y	1897
*Barker, A. N.		1893
Barnes, J. A.	Kingston, Jamaica ..	1906
*Barnett, T. J.		1900
Beattie, William	Warton	1866
Beatty, Elizabeth R.	India	1884
Bechard, David	Tecumseh	1887
*Beckett, James		1863
Beeman, T. A.	Bancroft	1887
Beeman, T. W.	Perth	1878
Beeman, W. C.	Ottawa	1886
Begg, J. W.	Cartago, Costa Rica	1887
Belch, J. A.	Syracuse, N.Y.	1889
Bell, Alexander	Lakefield	1865
Bell, A. M.	Kingston	1906
*Bell, James		1857
*Bell, John, M.A.		1866
Bell, John H.	Kingston	1890
Bell, F. M.	Ottawa	1903
Bellamy, A. W.	Ironadoquoit, N.Y.	1897
*Belton, W. J.		1892
*Bennett, Henry		1878
Bennett, H. J.	Gananoque	1905
*Benson, John R., B.A.		1858
Bernard, Gerald	Newcastle-on-Tyne, Eng.	1871
Berry, G. H.	Westport	1895
Bertram, T. A.	Dundas	1885
Bethune, Alexander	Seaforth	1858
Bethune, H. T.	Clanbrassie	1869
*Betts, Alfred H.		1875
*Betts, John Howard, M.R.C.S.		1881
Bice, Mark	Mount Bridges	1809
Biggar, George W.	Grimsby	1862
*Bigham, John		1865
*Bingham, Hugh		1864
Bingham, James	Peterboro	1868
*Bird, Francis W.		1859
Bird, Nelson J.	San Francisco, Cal.	1860
Birkett, F. W.	Ottawa	1898
Birmingham, Mary E. (Macarow) ..	Toronto	1892
Birmingham, Frank H., 13 Montague St., Brooklyn, N. Y.		1892
Bissonnette, Julien D., B.A.	Stirling	1892
Black, B. F.	Holton, Mich.	1893
*Black, William A.		1862
*Blakeley, Robt.		1861
Blaylock, Ella	Atherton	1887
*Bleasdel, Charles E.		1868
Bleecker, G. H.	Ameliaburg	1902
Bogart, I. G.	Kingston	1801
Bolton, E.	Kingston	1906
*Booth, Donald B.		1868
Boucher, Joseph A.	Watertown, Mass	1894

* Deceased.

Bourns, T. C.	Whitney	1892
Bourns, W. H.	Frankville	1892
Bowen, Geo. H.	Minden	1877
Bowen, Robert	1865
Bowers, Samuel S.	Fon du Lac, Wis.	1857
Bowie, H. A.	Essex Centre	1901
*Boyle, Arthur A.	1859
Boyle, Joseph A., B.A.	Casselman	1899
Brady, James	Rochester, N. Y.	1891
Branigan, P. K.	1862
Brander, J. F.	Ponoka, Alta.	1906
Branscombe, M. E., B.A.	Picton	1904
Bray, John L., LL.D.	Chatham	1863
Bridge, B. B.	Albert City, Iowa	1900
*Bridgeland, Samuel	1870
Brien, James	Essex Centre	1872
Bromley, J. E.	Pembroke	1904
Brown, W. C.	Lakefield....	1904
Brown, Jonathan	New Lothrop, Mich.	1893
Brown, M. J.	Kingston	1856
Bruce, R. Frederick	Mount Morris, Mich.	1886
Buchanan, H. M.	St. Lawrence, N. Y.	1889
Bullis, Wm. H., M.R.C.S., Eng.	Rochester, N.Y.	1884
*Burdett, H. E.	1886
Burger, C. H.	Kingston, Jamaica	1891
Burrows, E. A.	Parry Sound	1904
Burrows, John G.	Marlbank	1891
Burton, S.	Lacona, N.Y.	1900
*Butler, Tobias, J.	1895

C

Callfas, W. F.	St. Louis, Mo.	1898
Camelon, T. P.	Detroit, Mich.	1890
Cameron, A. D.	Spalding, Neb.	1882
*Cameron, Dan	1887
Cameron, W. A., B.A.	1890
Campbell, Albert L.	Mount Amherst, Ohio	1889
Campbell, George	1859
Campbell, James W., B.A.	Prof. Queen's Univ., Kingston	1891
*Campbell, John H.	1856
Campbell, Joseph	Paisley	1867
Campbell, Joseph S.	Ontario, N.Y.	1870
Campbell, P. McG., B.A.	Cardston, Alta.	1896
Carey, N.	Bakersville, Vt.	1902
Carmichael, Andrew	Sundridge	1891
*Carmichael, R. F.	1900
Carr-Harris, F. F.	Kingston	1901
Carruthers, J. S.	154 Pleasant St., Halifax, N.S.	1904
Carscallen, Allen B.	Enterprise	1875
Carscallen, W. E.	Tamworth	1897
Cartwright, R. C.	Ottawa	1884
*Case, Geo. H.	1876
Caskey, J. C.	Ottawa	1904
Casselman, J.	Stockton, Cal.	1886

* Deceased.

Chaffey, E.		1871
Chamberlain, T. F.	Toronto ..	1862
Chamberlain, W. P.	Toronto ..	1888
*Chambers, Daniel		1855
*Channonhouse, John ..		1863
Channonhouse, R. C.	Richmond....	1889
*Channonhouse, Thomas		1860
Chant, Joseph	Searchmont, Ont.	1905
Chapman, A. B.	Reston, Man.	1899
*Chisholm, H. F.		1857
Chown, A. P.	Kingston	1890
Chown, H. H.,	Dean Med. Fac., Univ., Manitoba, Winnipeg ..	1880
Clancy, C. C.	Port Huron, Mich....	1883
Clark, C. W. D.	Toronto	1885
*Clarke, James		1868
*Clarke, John		1872
Clarke, John G.	Meaford	1880
Clarke, William		1879
Claxton, William	Verona	1874
Cleaver, J. C., M.A.	Montserrat, Trinidad ..	1879
Cleaver, W. T.	Wigan, Eng.	1879
Clerihew, E. M.	New York, N.Y.	1890
Cliff, G. F.		1906
Clinton, George	Belleville	1878
Cloutier, F.	Crysler	1889
Cluness, William, B.A.	San Francisco, Cal.	1859
Cochrane, H.	Mayfield, Sask.	1906
Cockburn, G. L.	Sturgeon Falls	1906
Code, J. H.	Havelock	1905
*Cogan, J. R.		1861
Coleman, William F.	36 Wash. Ave., Chicago, Ill..	1863
*Collins, Con.		1886
Collison, G. W.	Brinston's Corners ..	1898
Comer, A. F.	New York, N.Y.	1864
Condell, W. N.		1898
Conerty, J. M.	Smith's Fall's	1885
Connell, J. C., M.A.	Dean Med. Fac., Queen's Univ., Kingston ..	1888
Connell, J. V., L.R.C.P. & S., Ed. ..	Indian Head, Sask.	1902
Connell, W. T., M.R.C.S., Eng.	Prof. Queen's Univ., Kingston ..	1894
Conner, F. E.	Prince Albert, Alta.	1899
Connolly, E. W.	Cranbrook, B.C.	1900
Connolly, A. K.		1904
Consitt, E. C.	Portland, Ont.	1905
Cook, W. H.	Minneapolis, Minn.	1888
Coon, D. A.	Elgin	1890
*Cooper, E. G.		1899
*Corbett, Geo. H.		1856
*Corbett, Henry T.		1868
Corlis, Margaret A.	Australia	1885
Cormack, J. H.	St. Thomas	1893
*Cornell, A. P.		1882
*Cornell, S. S.		1886
*Corry, Robert		1861
Corrigan, D. J.	West Webster, N.Y.	1898
* Deceased.		

Corrigan, J. A.	Kingston	1905
Costello, T. J.	Calgary, Alta.	1904
Coughlin, Richard	Belleville	1881
Countryman, John E.	Grafton, N. Dak.	1893
Coutlee, H. N.	Sharbot Lake	1882
Coy, W. F.	Vancouver, B.C.	1886
Craft, R. A.	Bellingham, Wash. ..	1895
*Craig, Hugh A.	1898
Craine, Agnes D., L.R.C.P.S., Edin.; L.F.P. & S.G., Smith's Falls	1898
Cranston, James G.	Arnprior	1860
Cranston, James J.	Arnprior	1895
*Crawford, Joseph	1857
Creegan, John G., B.A.	Delta	1886
Crews, J. W.	Pittsford, N.Y.	1902
Croskery, E. A.	Wheatland, Wyo.	1897
Cryan, John	Demorestville	1883
Cryan, J. H.	Demorestville	1903
*Cumberland, Thomas	1884
*Cunningham, D., B.A.	1890
Cunningham, H. C.	Carman, Man.	1885
Curtin, T. V.	Embrun, Ont	1901

D

Dalton, G. F., B.A., M.R.C.S., Eng. New York, N.Y.	1902
Dame, A. A.	Galt	1886
Darragh, R. J.	Chippewa	1866
David, Alfred	Kenora	1873
David, W. C.	1889
*Davidson, Myers	1864
Davis, John J.	New York, N.Y.	1894
Davis, L. T.	Nanaimo, B.C.	1883
Davis, N. A.	Fallowfield	1898
Davis, R. A.	Cayuga	1876
Davis, R. H.	Cayuga	1858
Davis, Sidney N.	Parry Sound	1891
Dawson, H. G.	Cape Vincent, N.Y.	1885
Dawson, J. K.	Denver, Col.	1903
Day, B. W.	Los Angeles, Cal.	1862
Day, H. E.	Odessa	1902
*Day, H. W.	1855
*Day, Jonathan	1877
*Day, L. E.	1880
*Day, W. P. W.	1871
*Deans, George	1865
*Deans, W. C.	1861
Dear, C. B.	Bridgetown, Barbadoes ..	1906
DeLong, E. W.	Okotoks, Alta.	1904
Demorest, Clara	1890
*Denaut, H. D.	1892
Denike, G. H.	Clinton, N.Y.	1882
Densmore, L. D.	Maitland, N.S.	1901
Devlin, J. L.	New Dorp, Staten Island, N.Y	1899
Devlin, R. S.	Montreal, Que.	1906
Deynard, A. B.	333 West 61st St., New York	1875
Dickey, J. S.	Newington, Ont.	1903

* Deceased.

*Dickson, A. E.	1888
Dickson, C. R.	Toronto 1880
*Dickson, John R.	186
*Dickson, John R.	1868
Dingman, W. E.	Listowel 1874
Dingwall, D. G.	190
Dixon, A. F.	Toronto 1890
Dixon, John H.	Burlington, Iowa 1890
Dixon, M. L.	Frankville 1888
Donovan, E. I.	Langdon, N. Dak. 1880
Donovan, P. O.	Neche, N. Dak. 1878
Douglas, H. E.	Munica, Ind. 1892
Douglas, H. E. M., V.C.	R. A. M. C. 1892
*Douglas, Robert, B.A.	1854
Doyle, J. D.	228, 9th St., Brooklyn, N.Y. 1892
Downing, J. J., B.A.	Chesley 1820
*Downing, W. H.	188
Dowsley, D. H.	Ottawa 1874
Dowsley, Geo. C.	Gore Bay 1872
Dowson, C. K.	Bristol, Eng. 1900
Drennan, Jennie G.	St. Thomas 1892
Driscoll, A. C.	Coe Hill 1904
Drummond, P.	Grant, Mich. 1888
Drummond, S. J.	Casnovia, Mich. 1892
Dudley, W. H.	Sault Ste. Marie 1902
*Duff, John	1888
Duff, H. Ramsay	Kingston 1884
*Dugdale, J. J.	1862
*Dumble, T. H.	1872
Dumble, W. C.	Toronto 1870
*Dunbar, Sam	1854
Dunlop, J. D.	Alpena, Mich. 1882
Dunlop, Neil	Sydenham 1862
*Dunn, A. T.	1862
Dunning, J. C.	Chicago, Ill. 1892
Dupuis, E. L.	Kingston 1890
*Dupuis, J. M.	1882
*Dupuis, Thomas R.	1860
Dwyre, A. W.	Perth 1882
Dwyer, J. G., M.A.	New York, N.Y. 1900
Dyde, C. B., B.A.	Greely, Col. 1892

E

Earl, W. M.	Crysler 1890
Echlin, E. B., B.A.	Ottawa 1891
Edwards, J. W., B.A.	Cataraqui 1900
Elliott, A. R.	Prof. Post Grad. Med. Col., Chicago, Ill. 1888
Elliott, H. H.	Seeley's Bay 1892
Ellis, F. J.	Ellisville 1902
Elmer, W. H.	1858
*Elwell, W. D.	1862
Embury, A. T.	Bancroft 1896
Embury, Elizabeth	Ottawa 1888
Emery, G. F.	Ottawa 1888
* Deceased.	

Emery, H. J.	Croswell, Mich.	1884
Empey, C. T.	Cross Hills, Leeds, Eng.	1880
Empey, W. A.	Vars, Ont.	1891
*Erly, F. W. J.		1865
*Erret, A. J.		1887
Eshoo, S. O.	Oroomiah, Persia	1902
Etherington, F., L.R.C.P.&S., Ed.	Kingston	1902
*Evans, Henry		1858
*Evans, Henry A.		1878

F

*Fadden, W. S.		1838
Fahey, E. W.	Duluth, Minn.	1901
Fairbairn, A. C.	Minneapolis, Minn.	1871
Falkner, A. D.	Ottawa	1904
Farley, F. J.	Trenton	1894
*Farrell, J. T.		1861
Farrell, T. H., M.A.	Utica, N.Y.	1895
*Fee, Samuel H.		1862
*Fenwick, K.N., M.A.		1874
*Fenwick, T. M.		1864
Ferguson, A. A.	Edmonton, Alta.	1904
Ferguson, A. G.	Chicago, Ill.	1887
Ferguson, E. A.	Liverpool, Eng.	1904
Ferguson, C. F.	Kemptville	1855
Ferguson, Ed. G.	Macon, Georgia	1863
Ferguson, J. Y., B.A.	Formosa	1900
*Ferguson, R. B.		1863
Ferrier, G. C.	South Mountain	1900
File, A. J.	Ameliasburg	1869
Fisher, A. J.	Brigden	1887
*Fitzgerald, G. D.		1894
Fleming, H. P.	Ottawa	1895
Foley, D. E.	Westport	1886
*Foley, I. J.		1891
Foley, T. B.	Charlottetown, P.E.I.	1903
Ford, A. B., M.A.	Oshawa	1897
Ford, C. Y.	Dansville, N.Y.	1900
Ford, H. B.	Vancouver, B.C.	1885
Ford, H. D.	Chicago, Ill.	1874
Forin, A.	Edmonton, Alta.	1884
Forrester, Edgar L., B.A.	Brockville	1884
*Foster, R. J.		1859
Fowkes, J. T.	Lefravageville, N.Y.	1891
Fox, E. C.		1864
Foxton, E.	Ottawa	1884
Franklin, B. W.	Merrill, Mich.	1856
*Fraser, Anson S.		1869
Fraser, J. B.	Toronto	1888
*Fraser, John M., B.A.		1861
Fraser, R. N.	Thamesville	1884
Fraser, Wilhelmine	India	1890
Freeland, A.	Ottawa	1889

* Deceased.

Freeman, A. E.	Inverary.	1887
*Froiland, H. M., B.A.		1883
Fulton, Cyril	Lyons, N.Y.	1894
Funnell, Ada A.	Hamilton	1897
Funnell, Rosell V.	Ottawa.	1890

G

Gage, H. E.	Paisley	1902
Gage, J. E.	Utica, N.Y.	1898
*Galbraith, John		1880
Gallagher, M.	Bay City, Mich.	1887
Galligan, T. D.	Eganville	1886
Gallivan, J. V.	Peterboro	1904
Gandier, A.	Sherbrooke, Que.	1890
Gardiner, R. J.	Seeley's Bay	1891
Gardiner, S. H., M.A.	1085 Gates Ave., Brooklyn ..	1889
Garrett, R. W., M.A.	Prof. Queen's Univ., Kingston	1882
Gaudet, E. A., B.A.	Far Rockaway, N.Y.	1905
Gavin, W. F.	Lansdowne	1906
Geddes, W. J.	Arden	1905
Genge, T. S.	Parham	1901
Genge, W. W.	St. Johnsbury, Vt.	1891
Gerin, John	Auburn, N.Y.	1872
Gibson, A. E.	Coon Rapids, Iowa	1887
*Gibson, A. M.		1874
Gibson, H. A.	Calgary, Alta	1903
Gibson, J. C., M.A.	Hamilton	1896
Gibson, J. C.	New Haven, Mich.	1892
Gibson, James F.	Kingston	1891
Gibson, James L.	Brussels	1893
Gibson, John J.	Alexandria, Ind.	1893
Gibson, W. J., M.A.	Belleville ..	1881
Gibson, William	Kingston	1904
Giles, G. C.	Marne, Iowa	1893
*Giles, John G.		1860
*Gillen, E.		1894
Gillespie, H. N.	Elma, Iowa	1896
Gillespie, J. J.	Bankhead, Alta.	1904
Gillis, Neil B.	San Juan, Costa Rica	1871
Gillis, A. B.	Salem, Ore.	1888
Girvin, A. W.		1905
*Gleeson, James H.		1864
Goodchild, J. F.	Toronto	1899
Goodfellow, J. R.	West Superior, Wis.	1904
Goodwill, V. L.	Charlottetown, P.E.I.	1899
Gordon, G. D.	Kingston	1906
Gould, Rev. S. H., B.A.	Nablus, Palestine	1897
Graham, C. W., B.A.	New York	1906
Graham, H. C. W.	Rochester, N.Y.	1889
Graham, D.	Elm Creek, Man.	1902
Graham, J. A.	Campbellton, N.B.	1904
Grant, A. F.	Assiut, Egypt	1889
Grant, N. M., B.A.	Auckland, New Zealand	1889
*Grasse, Sidney D.		1864

* Deceased.

Gray, W. A.	Smith's Falls	1890
Gray, D. W.	Sudbury	1903
Gray, T. J.	1904
Grimshaw, M. E.	1905
Grimshaw, W. S.	Kingston	1901
Gunsolus, Kenneth	Detroit, Mich.	1871

H

*Hackett, Joseph	1858
Hagar, F. C.	Smith's Falls	1895
Haig, Andrew, M.A.	Campbellford	1891
Hall, W. A.	Walkerton	1900
Halladay, R. W., B.A.	Daysland, Alta.	1905
Hamilton, David	Batavia, N.Y.	1862
Hamilton, John A., B.A.	Rainy River	1886
Hannah, J. E.	Ottawa	1886
Hanley, G. J.	Kingston	1902
Hanley, Robert	Kingston	1898
Hanley, J. H.	Kingston	1900
Harding, W. E.	Brockville	1888
Hare, W. G.	West Bay City, Mich.	1892
*Harkness, F. B.	1889
*Harrington, A. W.	1881
Harriss, J. Alton	43 Exchange Pl., New York..	1899
Harrison, E. D.	Madoc	1891
Harrison, T. S.	Selkirk, Ont.	1862
Hart, J. F.	Athens	1887
Hart, M. W.	Prescott	1887
Harty, J. J.	Kingston	1897
*Harvey, A. E.	1889
Harvie, W. D.	Hillsboro, Dak.	1889
Haskin, B.	Plessis, N.Y.	1903
Hastings, F. R.	Barton, Vermont	1900
Hay, William, B.A.	Snake River	1887
Hayunga, George	502 Canal St., New York..	1890
Heath, F. C., B.A.	Chicago, Ill.	1886
Heggie, David	Brampton	1865
Henderson, D.	Emerson, Man.	1858
Henderson, E. Mabel	Hamilton	1892
*Henderson, Kenneth	1888
Henderson, N. R., B.A.	London	1895
*Henderson, William	1859
*Henderson, William H., M.R.C.S.	1879
*Hendry, George	1889
Herald, Dundas	Walsh, Assa.	1891
*Herald, John, M.A.	1884
Herald, R. T. W.	Walsh, Assa.	1890
Herriman, W. L.	Lindsay	1895
Heslop, J. E.	West Bay City, Mich.	1887
*Hickey, D. C.	1883
Higginbotham, William	Walkerton	1871
*Higgins, E. M.	1877
Hilker, A. E.	Underwood	1889

* Deceased.

Hill, F. L.	Head of Chezzetcoote, N.S...	1897
Hill, J. T.		1952
Hillier, S. C.	Bowmanville	1869
*Hillier, William		1855
Hills, W. H.	Acadia Mines, N.S.	1898
Hoare, W. W.	Strathroy	1864
Hiscock, R. C., L.R.C.P. & S., Ed.	Lagos, West Africa ..	1900
Hodge, George	Prof. Western Univ., London	1870
Hogan, J. T.	Smith's Falls	1905
Holdercroft, Joseph		1889
Holdercroft, W. T., B.A.	Havelock	1890
Holmes, F. S. L.	Kemptville	1877
Hooper, E.	Toronto	1885
Hoppins, L. W.	Swift Current, Sask.	1904
Horsey, Alfred	Ottawa	1865
*Horsey, E. H.		1860
*Horsey, E. H.		1888
Horton, R. N.	Brockville	1879
*Hossie, T. R.		1878
Hourigan, A. R.	Peterborough	187
Hourigan, J. M.	Smith's Falls	1905
Houston, D. H.	176 Palisade Ave, Jersey City ..	1903
Houston, W. R.	Chatham	1871
Howell, G. W.		1867
*Howells, T. B.		1867
Hubbs, H. A. M.	Bay City, Mich.	1877
Hudson, C. H.	Laporte, Mich.	1896
Huffman, F. G.	Wheatland, Wyo.	1897
Huffman, R. W.	Felton, Minn.	1899
*Hughes, R. E.		1902
Hunt, A. H.	Bridgetown, Barbadoes ..	1905
Hunter, H. A.	Redvers, Sask.	1899
*Hunter, W. R.		1903
Hurdman, A. G.	California Bld., Denver, Col.	1901
Hutchinson, John	St. Thomas	1886

I

Igoe, O. A.	Tarrytown, N.Y.	1903
Ilett, A. E., B.A.	Watertown, N.Y.	1898
Ingersoll, I. F.	Picton	1863
Irvine, W. H., B.A.		1896
Irwin, A. W.	Oswego, N.Y.	1896
*Irwin, C. A.		1863

J

Jack, G. G.	Chicago, Ill.	1886
James, Charles	Sylvan	1888
James, H. J.	Bathgate, N. Dak.	1893
James, M.	Mattawa	1887
Jamieson, A.	North Gower	1886
Jamieson, Allison	London	1892
Jamieson, D.	Kars	1888
*Jamieson, John		1881
* Deceased.		

Jamieson, T. J.	Morrisburg, Ont.	1888
Jamieson, H. T. A.	Montreal, Que.	1906
Jaquith, W.	Prudential Life, Newark ..	1898
Jarvis, Charles E.	London	1882
Johns, C. P.	Thornhill	1900
*Johnston, A. H. J.	1862
Johnston, D. A.	1881
Johnston, W. J.	Merrickville	1891
Johnston, J. B.A.	Combermore	1906
Johnston, T. H.	Webb, Iowa	1900
*Johnstone, D. A.	1868
Johnstone, W. H.	1889
Jones, A. W.	Akron, Ohio	1896
Jones, H. M.	Marmora	1866
Jones, L. W.	New York	1902
Jones, John	Kemptville	1874
Joy, Sylvanus	Tillsonburg	1857
*Joyner, N. P.	1893
Judson, G. W.	Lyn	1879

K

Kakkewaquonaby	Hagersville	1866
Kalbfleish, F. H.	Newstead	1888
*Kane, J. L.	1903
Kaylor, W. B.	Toronto Junction	1886
Kearns, D. A.	Liverpool, Eng.	1903
Keith, Sylvanus	New Glasgow, N.S.	1898
Kellock, D.	Fullerville Mines, N.Y.	1890
*Kellock, J. D.	1862
*Kelly, David	1861
*Kelly, E. J.	1861
Kelly, John J., B.A.	Summerhill, N. S. W.	1892
Kelly, W. G.	Bay City, Mich.	1897
*Kemp, J. A.	1861
Kemp, J. W.	Indian Head, Sask.	1892
Kennedy, Alex.	Stella	1876
Kennedy, D. B.	Pembroke	1903
Kennedy, J. B.	New South Wales	1873
Kennedy, J. T.	Fort McKavett, Tex.	1891
Kennedy, R. L.	Bath	1863
Kennedy, W. B.	Guelph	1878
Kertland, E. H.	Toronto	1865
Keyes, S. J.	214 East 34th St., New York	1905
Kidd, E.	Trenton	1871
Kidd, John F.	Ottawa	1883
Kidd, Peter E.	Brooklyn, N.Y.	1878
Kidd, William E.	Oak Park, Ill.	1891
Kilborn, H. F.	Perrinton, Mich.	1898
Kilborn, O. L., M.A.	Chentu, China	1889
Kilborn, R. K.	Kingston	1879
Kincaid, Robert	Olympia, Wash.	1863
Kingslev, Fred	Wolfe Island	1905
Kinkead, E. C.	Kingston, Jamaica	1904
Kinsley, P. J.	Cambridge, Mass.	1894

* Deceased.

Kirk, F. J., B.A.	233 Wierfield St., Brooklyn, N.Y.	1892
Knight, J. H.	Enfield Centre, N.Y.	1897
Knight, A. S.	Wallaceburg	1880
*Knox, Henry	1882
Koyl, F. H.	Kelowna, B.C.	1903
Knox, W. J.	Hornellsville, N.Y.	1888
Koyle, F. T.	Ada, Minn.	1882
*Kyle, R. J. L.	1885
Kyle, William A.	Ottawa	1885

L

Lafferty, James	Calgary, Alberta	1871
*Lafferty, William A.	1879
*Laidlaw, Alexander R.	1857
Laidlaw, J. H., B.A.	Hamilton	1903
Laidley, W. G.	Pilot Mound, Iowa	1906
Lake, C. B.	Ridgetown	1866
Lake, E. J.	Kingston	1898
Lalonde, A. J.	Hamilton Cove, Que.	1904
*Lambert, Robert	1859
Lane, I. J.	Edmonton	1886
Lane, J. W.	Mallorytown	1874
Lanfear, H. O.	Melrose	1889
Larocque, Joseph	St. Victor de Alfred	1904
*Lavell, C. H.	1873
*Lavell, M.	1863
*Lavell, William A.	1881
Lavell, W. H.	Strathcona, Alta.	1905
Lavers, F. C.	New Ross, N.S.	1891
*Lawler, C. A.	1906
*Lawlor, M.	1857
Lawyer, Annie.	Ottawa	1888
Lazier, D. B.	1901
Leach, G. C., B.A.	Peterboro	1904
Leahy, B. J.	Port Jarvis, N.Y.	1894
Leavitt, A. S.	Bancroft	1869
Leavitt, Minnie G.	East Hatley, Que.	1893
Lee, R. A.	Alameda, Sask.	1904
Lent, E. J.	South Bend, Ind.	1892
Leonard, A. H.	Mitchellville, Iowa	1903
Leonard, R. A.	Napanee	1879
Lesses, M.	Salem, Mass.	1905
Letellier, A.	Seneca Falls, N.Y.	1897
Lewis, F. W.	Orangeville	1878
*Litchfield, J. P.	1863
Little, W. C.	Warracknabeal, Vict., Aust.	1889
*Livingston, J. S.	1888
....., Marion (Gillen)	1887
Locke, J. A.	Cardinal	1893
Locke, M.	Chicago, Ill.	1905
Lockhart, A. J.	Harrowsmith	1892
Lockhart, George D.	King	1890
Lofthouse, W. O. R.	Kingston, Jamaica	1895
Lowe, F. E.	Adelphi, Jamaica	1906
* Deceased.	

Lucas, S. L.	Kingston, Jamaica	1906
Lyle, W. D.	Havana, N. Dak.	1896
Lynch, D. P.	Almonte	1878

M

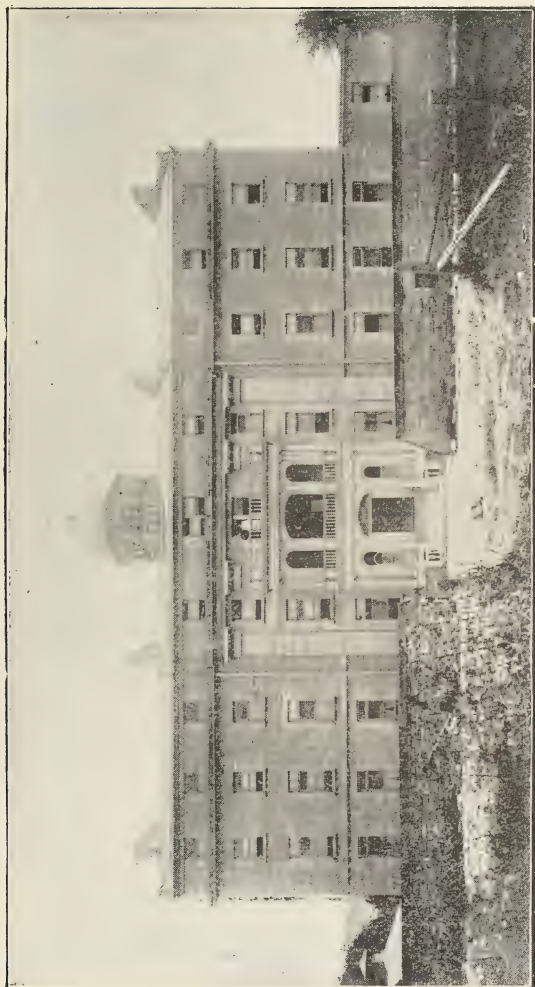
McAdam, S. T.	Battleford, Sask.	1873
McArthur, J., B.A.	London	1878
McArthur, J. H.	Barrie, Vt.	1897
McBroom, J. A.	Brockville	1895
McCabe, A.	Gloucester, Mass.	1903
McCallum, S., M.A.	New York	1906
McCambridge, C. J.	Poughkeepsie, N.Y.	1898
McCambridge, J. E.	Poughkeepsie, N.Y.	1903
*McCammon, C. G.	1884
McCammon, F. J., B.A.	139 Decatur St., Brooklyn..	1892
*McCammon, James..	1863
McCammon, James A.	Gananoque	1879
McCammon, S. H.	Coalinga, Cal.	1888
McCardel, E. J.	Wangaratta, Vict., Australia	1886
McCarthy, D. M.	Prescott	1903
McCarthy, J. H.	New York	1903
McCarthy, W. A.	Kingston	1897
McColl, A. E., B.A.	Belleville	1891
McConnell, B. J.	Morden, Man.	1881
McConville, A.	Kingston	1900
McConville, Isobel	Kingston	1890
McCormick, J. P.	Ottawa	1906
McCrea, H. H.	West Leyden, N.Y.	1899
McCrea, D. P.	Reynolds, Ind.	1900
McCuaign, J. A. E.	Erie, Penn.	1891
McCulloch, J.	Blackstock	1901
McCullough, F. C.	Fort William	1904
McCullough, Thomas P.	Dundalk	1888
*McCullough, William S.	1879
McCutcheon, W. C.	Cassopolis, Mich.	1894
McDermott, M. F.	Detroit, Mich.	1897
McDonald, A. T.	Williamstown	1903
McDonald, D. J.	B.C.	1906
McDonald, H. A.	Coalfields, Sask.	1904
McDonald, H. S., B.A.	Dresden	1895
*McDonnell, H.	1893
McDonnell, J. J.	Edmonton	1903
McDowall, J. L.	171 High St., Perth Amboy, N.Y.	1903
McEwen, A. D.	Ogdensburg, N.Y.	1895
McEwen, Ewen	Singhampton	1887
McFadden, Murdoch	Mount Forest	1880
McGhie, Geo. S.	Elgin	1883
McGillivray, Alice	Hamilton	1884
McGillivray, T. S.	Hamilton	1888
McGonigal, M.	Loyal, Wis.	1904
McGrath, E.	Peterborough	1888
McGrath, George	Hamilton, Mon.	1893
McGrath, M. E. L.	Chicago, Ill.	1889
McGreer, C. G.	Winnipeg, Man.	1903

* Deceased.

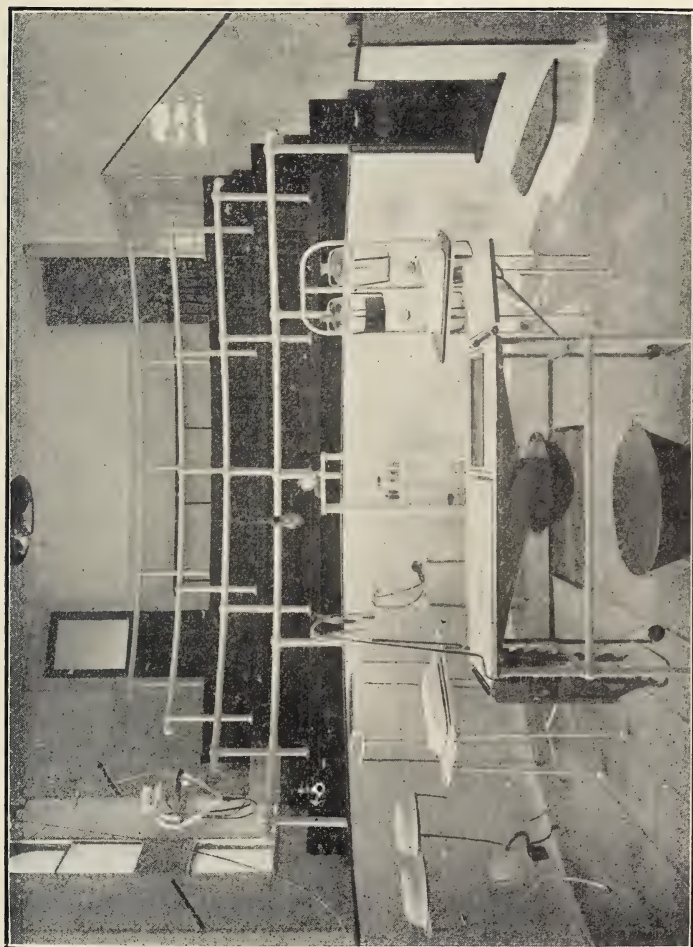
McGregor, J. G.	Martintown	1895
*McGurn, J. S.		1881
*McIntyre, Duncan		1864
McIntyre, A. D.	Kingston	1901
*McIntosh, G. E.		1903
McIntosh, P. A., B.A.	Spencerville	1905
McKay, M. H.	Lake Ainslie, N.S.	1900
McKechnie, W.	Elmside, Que.	1902
*McKellar, Dugald		1855
McKellar, Margaret	Neemuch, India	1890
McKenley, A. G.,	Chapelton, Jamaica	1906
McKenty, James	Winnipeg	1890
*McKenzie, Andrew		1862
McKenzie, Edward	Smith's Falls	1860
McKeown, H. A.	Belleville	1895
McKillop, J. T.	Wardsville	1889
McKinley, W. W.	Port Hope	1903
McLaren, Alexander	Lancaster	1865
McLaren, A. F.	Cornwall	1897
McLaren, T. C.	Cobalt	1903
McLaren, T. O.	Lancaster	1902
McLaughlin, E.	Morrisburg	1886
*McLean, C. R.		1899
McLean, E. H.	Revelstoke, B.C.	1891
McLean, S. C.	Spencerville	1874
*McLean, Thomas F.		1803
McLellan, James A.	Noel, N.S.	1891
McLellan, D., B.A.	Fort William	1906
McLennan, Alexander S.	277 S. Halstead St., Chicago	1873
McLennan, D. N.	Toronto	1891
McLennan, D. R.	Dawson, Yukon	1897
McMahon, James	Texarkana, Tex.	1873
McManus, J. P. C.	Blackville, N.B.	1897
McMurchy, Arch., B.A.	North Bay	1883
*McNee, J. Edwin		1891
McNichol, Eugene E.	Cobourg	1877
McPherson, C. F. S.	Prescott	1896
*McPherson, Alex.		1862
*McPherson, W. A.		1890
McVety, A. F.	Toledo, Ohio..	1886

M

Mabee, C. O.	New Providence, Iowa ..	1888
Mabee, J. E.	Odessa	1887
Mabee, M.	Riverside, Cal.	1887
Macdonald, A.	Morristown, Minn.	1901
Macdonald, Alex. R.	Brighton	1857
Macdonald, Hugh N.	Whycocomagh, N. S.	1882
*Macdonald, J. A.		1862
Macdonald, J. F.	Kilkenny, Minn.	1896
Macdonnell, J. A.		1862
Macgillivray, T. D., B.A.	Kingston	1905
MacKerras, R. H.		1903
* Deceased.		



HOTEL DIEU HOSPITAL



OPERATING ROOM, HOTEL DIEU

Mackey, T. A.	1896
Mackie, D. H.	351 West 5th St., New York 1884
MacKinnon, D. L.	Boston 1905
MacLachlan, A. J.	Glencoe, Ont. 1905
MacMillan, A. E.	Soudan, Minn. 1903
MacMillan, A. D.	Apple Hill 1905
*Macpherson, A. J.	1862
Mahood, A. E., B.A.	Warren, Pa. 1905
Malcolm, W. G.	Chetek, Wis. 1893
Malone, H. V., B.A.	Frankford 1898
Mallory, C. N.	Delta 1888
Mann, James	Renfrew 1869
*Mark, Robert	1866
Marselis, E. H.	Finch 1895
*Massie, John	1865
Masson, Thomas	Cape Vincent, N.Y. 1875
Mason, W. R.	Campden, Ont. 1902
Mather, J. F.	Belleville 1898
Mather, W. M.	Tweed 1886
Matheson, Murdoch	Waverly, N. S. Wales 1870
Mavety, Alexander C.	Toronto 1882
*Maxwell, W. J.	1885
Meachem, George P.	Eldria, Pa. 1891
Meadows, R. W.	H. M. S. 1862
Meagher, Dan	Montreal, Que. 1867
Meek, C. F.	New Baltimore, Mich. 1899
Mellon, P. B.	Ottawa 1901
Mellow, F. E.	Saintfield, Ont. 1902
Mellow, S. J.	Port Perry 1886
Melville, E. J.	St. Albans, Vt. 1892
Menzies, R. D.	Delta 1899
*Mercer, J. C.	1855
Merrill, J. W.	Chapleau 1902
Merriman, W. H.	Poland, N.Y. 1895
Metcalfe, A. A.	Almonte 1896
Miller, J. C. S.	Seattle, Wash. 1890
Miller, L. F.	Toronto 1877
Milliner, W. S.	1864
Minnes, R. S., M.A.	Ottawa 1893
Mitchell, C. F.	628 Superior St., Cleveland, O 1890
Mitchell, Elizabeth S.	Montreal, Que. 1888
Mitchell, H. F.	South Bend, Ind. 1889
Mitchell, J.	Gladstone, Mich. 1899
Moffatt, William, M.A.	Utica, N.Y. 1898
Mooney, Thomas T.	Rochester, N.Y. 1896
*Moore, Andrew	1863
Moore, H. M.	Athens 1903
Moore, John	Shannonville 1891
Moore, R. G.	352 West 56th St., New York 1902
Moore, T. A.	Westville, N.S. 1883
*Moore, V. H., LL.D.	1870
*Morden, F. W.	1894
*Morden, J. B.	1865
*Morden, John H.	1859

* Deceased.

*Mordy, G. A.	188
Morgan, E. M.	Westmount, Que. 190
Morrison, C. A.	Kingston 189
*Mostyn, William	185
Moxley, C. R.	Kingston 190
Mundell, D. E., B.A.	Prof. Queen's Univ., Kingston 188
Mundell, John	Kingston 188
Munroe, A. T.	Dalkeith 180
*Munroe, David	186
*Munroe, John C.	186
*Murphy, John B.	187
Murphy, Joseph E.	Pakenham 189
Murphy, W. S.	North Augusta 190
Murray, H. G.	Owen Sound 189
Murray, Janet	Schenectady, N.Y. 189
Myers, A. R.	Moncton, N.B. 189
Mylks, G. W.	Prof. Queen's Univ., Kingston 189
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N

Nash, P. I.	Coney Island, N.Y. 190
Neish, D. B.	Port Royal, Jamaica 189
*Neish, James	186
Neish, James	Kingston, Jamaica 188
Neish, W. D.	Old Harbor, Jamaica 188
*Neish, J. G.	189
*Nesbitt, Edward	186
Neville, M. J.	195 Leonard St., Brooklyn .. 189
Newell, James	Watford .. 190
Newlands, George	Seattle, Wash. 187
Newton, John	Deseronto 186
*Nichol, James	186
Nicolle, F. R., B.A.	Dunchurch, Ont. 190
Nimmo, Rev. J. H., B.A.	Barriefield 188
Northmore, H. S.	Bath 188
Nugent, A., B.A.	Dhar, Central India 189

O

Odium, John	Woodstock 188
*Ogilvie, H. G.	189
Ogilvie Nettie (Oughton)	Kingston, Jamaica 188
O'Connor, C. E.	Kingston 189
O'Connor, F. J.,	Kingston 190
O'Hagan, T. F.	Frank, Alberta 190
O'Hara, J. J.	189
O'Hara, Margaret	Dhar, Central India 189
Oldham, Ed.	Chatsworth 188
Oldham, J. H.	Yarker 189
*Oliver, A. S.	186
*Oliver, J. K.	186
Oliver, Marion	Indore, India 188
*O'Neil, Thomas	188
Orser, T. H.	New York 190

* Deceased.

*O'Reilly, Anthony	1861
*O'Reilly, T. J.	1902
*O'Shea, James	1881
*O'Sullivan, John	1868

P

Page, T. A.	1883
Palmer, W., M.A.	Kingston, 1906
Pannell, W. L.	Buffalo, N.Y. 1903
*Parker, Robert	1861
Parker, R. D. W.	Hamilton, Bermuda, W.I. 1900
Parkyn, H. A.	Chicago, Ill 1892
Parlow, A. B.	Iroquois 1894
Patterson, W. J.	Peterboro 1902
Patterson, J. A.	Iron River, Wis., 1889
Patterson, J. R.	Port Elgin 1867
Patterson, John M.	Okiowa, Neb. 1890
Paterson, R. K.	Renfrew 1906
Patterson, W. E.	New York 1906
Patterson, W. R.	Kingston, 1906
Paterson, Richard L.	Buffalo, N.Y. 1885
Paul, H. E.	Fort William 1901
Paul, J. H.	Jamesville, N.Y. 1898
Pennock, N. I.	Poughkeepsie, N.Y. 1904
Perault, Julien	San Francisco, Cal. 1857
Phelan, Daniel	Kingston 1877
Phelan, Leo. B.A.	Ackley, Iowa 1890
Pirie, A. F.	Cartego, Costa Rico 1887
Pirie, H. H.	Cartego, Costa Rico 1890
Pitblado, C.	1886
Playfair, L. L.	Hamilton 1906
Porteous, C. A.	Montreal, Que. 1901
Porter, S. E.	South Mountain 1900
Potter, Levi	Enniskillen 1870
*Potter, Samuel	1875
Potter, Thomas	Ottawa 1876
*Pratt, W. F.	1888
Pratt, Wilton	Carleton Place 1888
Presault, J. W.	Verner 1904
Preston, R. F.	Carleton Place 1875
Preston, R. H.	Newboro 1864
*Price, R. B.	1866
Pritchard, J. A.	Willard, N.Y. 1903
Proderick, W. S.	1900
Publow, C. A.	Kingston 1906
Purdy, A. N.	Grand Falls, Mon. 1873
*Purdy, Charles, W., LL.D.	1869
Pyke, N. J.	Saginaw, Mich. 1898

R

Rainsbury, W. C.	Skegby, Notts, Eng. 1900
Rainstead, H.	Ottawa 1887
*Ramsay, Robert	1861
* Deceased.	

Randall, G. R.	South Milwaukee, Wis.	1905
Rankin, W. H.	151 Hancock St., Brooklyn, N.Y. ..	1889
Raymond, Nelson O.	New Rochelle, N.Y.	1891
Redden, H. O.	Saginaw, Mich.	1906
Redmond, R.C., B.A., M.R.C.S., Eng.	Wingham	1898
Redmond, W. C.	Picton	1901
Reekie, J. S.	Sydney, N.S.W.	1902
Reeve Henry H.	1880
Reeve, John L.	Clinton	1882
Reeve, Richard A., Dean Faculty Med., Tor. Univ. Toronto	1865
Reid, G. M., B.A.	Didsbury, Alta	1903
Reid, J.	Denbigh,	1906
Reid, John D.	Prescott	1890
Reid, R. G.	Warren, Pa.	1905
Reid, R. M.	Calabogie	1902
Reid, W. D.	Barre, Vt.	1881
Reid, Victoria, B.A.	Toronto	1904
*Reilly, Adrian	1862
Reynolds, Helen E. (Ryan)	Kingston	1885
Reynolds, M.E., B.A.	1905
Richardson, Rev. A. W., B.A.	Kingston	1899
Richardson, E.	Sturgeon Falls	1901
Rob, A. D. C.	Nashville, Tenn.	1906
Robb, J. J., B.A.	Battersea	1905
Robb, W. M.	Avonmore	1905
Robertson, A. C.	Dawson City, Yukon	1893
Robertson, J. J.	Tweed	1903
Robertson, J. W.	Westville, N.S.	1888
Robertson, Andrew	Chicago, Ill.	1889
Robinson, Andrew	Chicago, Ill.	1895
Robinson, E. J.	Williamstown	1904
Robinson, E. B.	Rodney, Iowa	1891
Robinson, R. P.	Ottawa	1888
Robinson, R. R.	Klondyke	1892
*Roche, W. P.	1860
*Rockwell, Albert	1868
Rockwell, A. S.	Rochester, N.Y.	1872
Rogers, D. H.	Gananoque	1881
*Rose, George, B.A.	1860
Ross, A. E., B.A.	Kingston	1897
Ross, T. K.	Fredonia, N.Y.	1863
Ross, W. J.	Martintown	1900
*Rourke, Francis	1872
Roy, Henry	Chisholm	1885
Roy, E.	Cudahy, Wis.	1901
Russell, D. G.	Spokane, Wash.	1885
*Rutherford, D. B.	1882
Rutherford, James	Orono	1870
Rutledge, S. H.	Post Grad Hosp. Chicago ..	1904
Ruttan, F. S.	Woodstock	1893
Ruttan, J. B.	Wellington	1863
Ryan, Clara	Barriefield	1893
Ryan, Edward, B.A.	Prof. Queen's Univ. Kingston	1889
Ryan, M. D.	Saginaw, Mich.	1891

* Deceased.

S

Sadler, G. S.		1899
Sands, Ernest		1889
Sands, W. W.	Kingston	1894
Sandwith, B. A.		1906
Saunders, H. J.		1869
Saunders, Lawrence		1888
Saunders, T. F.	Ottawa	1906
Sayers, Alex.		1870
Scales, Thomas, B.A.		1887
Scott, P. J.	Southampton	1888
Scott, R. H.	Pembroke	1905
Scott, Thomas B., B.A.	Jaffna, Ceylon	1892
Scott, W. B.	Crystal, N. Dak.	1897
Scott, W. J.	Lanark	1891
Scott, W. S.		1855
Scovill, Simmons	Rat Portage	1877
Scribner, J. F.	Curlew, Iowa,	1898
Seagar, James	Ottawa	1894
*Searls, A. W.		1864
Shannon, J. R., B.A.	25 West 36th St. New York.	1890
Shannon, S. S.	Duluth, Minn.	1906
Shaw, J. M., B.A.	Lansdowne	1886
Shaw, A.	Boston, Mass.	1899
Sheffield, E.	Peterboro	1903
*Shirley, J. W.		1883
Shirreff, W. T.	Ottawa	1903
*Sieviewright, James		1870
Simpson, W. J.	Lacombe, Sask.	1899
Singleton, A. H., B.A.	Rouleau, Sask.	1904
*Skimins, Nellie		1892
*Skinner, Henry		1862
*Smellie, D. McK.		1888
Smith, Rev. A. G.	Deseronto	1898
Smith, A. L.	State Hospital, Utica, N.Y.	1902
Smith, B. A.	Mountain Grove	1905
Smith, Elizabeth (Shortt)	Kingston	1884
Smith, D. T.	Ottawa	1901
Smith, F. B.	Watertown, N.Y.	1886
*Smith, George		1858
Smith, George H. W.	Sydney, N.S.W.	1892
Smith, James F.	Comber, Ont.	1888
*Smith, John R.		1863
Smith, Norman	Bridgeport, Conn.	1904
Smith, R. A.	Evans' Mills, N.Y.	1883
Smith, R. G.	Oakland, Iowa	1893
Smith, S. M.	South Milwaukee, Wis.	1900
Smith, S. H.	Kingston	1906
Smith, W. A.	St. Mary's Hospital, Rochester, N.Y.	1905
Snider, E. T.	Cayuga	1889
Snider, S. H.	Carman, Man.	1881
Snyder, T., M.A.	Niagara Falls, N.Y.	1889
Snyder, J. B.	Rennie, Man.	1906

* Deceased.

*Sommerville, Jas A., B.A.	186
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Hompson, Hiram B.	New London, Conn.	1888
Hompson, William B.	1103 Lorimer St., Brooklyn, N.Y. ..	1892
Horne, S. H.	Bobcaygeon	1887
Hornton, Thos. H.	Consecon	1870
Thornton, W. M.		1864
Hilman, H. A.	Vere, Jamaica	1895
Hilman, H. A.	Hull, Eng.	1889
Hinkess, A. L.	Lefargeville, N.Y.	1898
Hodd, S. G.	Neenah, Wis.	1890
Hracy, Robert	Belleville	1862
Tracy, Thomas B.		1865
Trousdale, James C.		1860
Hurnbull, Agnes M.		1892
Hurnbull, John	Lowville	1905
Turner, Adelaide	New York	1897
Huttle, H. E.	Theresa, N.Y.	1892
Huttle, Lesslie	Tweed	1875
Hwitchell, E. G.	Burlington, Vt.	1906
Hynes, W. G.	Picton	1901
Hynes, S. E.		1904

V

Valleau, Arch. J.	Walcott, Vt.	1891
Valleau, Geo. Z.		1867
*Van Allen, John R.		1871
Van Ness, C. S.	Wolfe Island	1904
*Van Vlack, G. J.		1869

W

Waddell, W. H.	North Augusta	1880
Wade, J. J.	Havelock	1906
Wade, R. J.	Brighton	1888
*Wade, W. R.		1888
*Wagar, C. M.		1905
*Wafer, F. M.		1867
Wagar, E. N.	Hayburn	1896
Waldren, H. M.	Drayton, N.D.	1898
Walkem, W. W.	Creston, B.C.	1873
Walker, A. Holford	Toronto	1867
Walker, A. D.	Riverside, Cal.	1888
*Walker, Hattie D.		1890
Walker, Hugh	Riverside, Cal.	1897
Walker, S. R.	Chebanse, Ill.	1889
Walkinshaw, William, B.A.	Stillwell, Ind.	1893
Wallace, David	Metcalfe	1881
Ward, George E. Tremaine	Napanee	1879
Ward, G. H.	New York	1903
Wardlaw, J. S.	Galt	1888
Warner, A. F.	Toronto	1887
Warren, J. W.	Leeds, N. Dak.	1905
Warren, F. R. W., B.A.	Balgonie, Sask.	1905
*Wartman, Philander G.		1864
Watson, C. V.		1863
Watson, E. C., M.A.	Detroit, Mich.	1899
* Deceased.		

Watts, E. J.	Moose Creek	188
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* Deceased.		



ROCKWOOD HOSPITAL

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Royal College of Physicians and Surgeons of Kingston.

FELLOWS.

Bethune, Alex,	Seaforth	1874
Bray, John L.	Chatham	1890
Cluness, William B.	San Francisco, Cal.	1871
Day, Henry W.	1890
Dickson, John R.	1866
Dupuis, Thomas R.	1871
Fenwick, Kenneth N.	1874
Fowler, Fife	1866
Fox, Joseph F.	1892
Henderson, Donald	Emerson, Man.	1886
Horsey, Edward H.	1886
Irwin, C. A.	1886
Kennedy, Doderick	Bath	1886
Lavell, Michael	1866
Maclean, Donald	1866
Mark, Robert	1871
Matheson, Murdoch	Waverley, N.S. Wales	1886
Moore, Vincent H.	1890
Neish, James	1874
Oliver, Alfred S.	1873
Reston, Robert H.	Newboro	1890
Purdy, Charles W.	1886
Reeve, Richard A.	Toronto	1866
Saunders, Herbert J.	1871
Sullivan, Michael	Kingston	1866
Valker, A. Holford	Toronto	1891
Yates, Horatio	1871
Yates, Octavius	1871

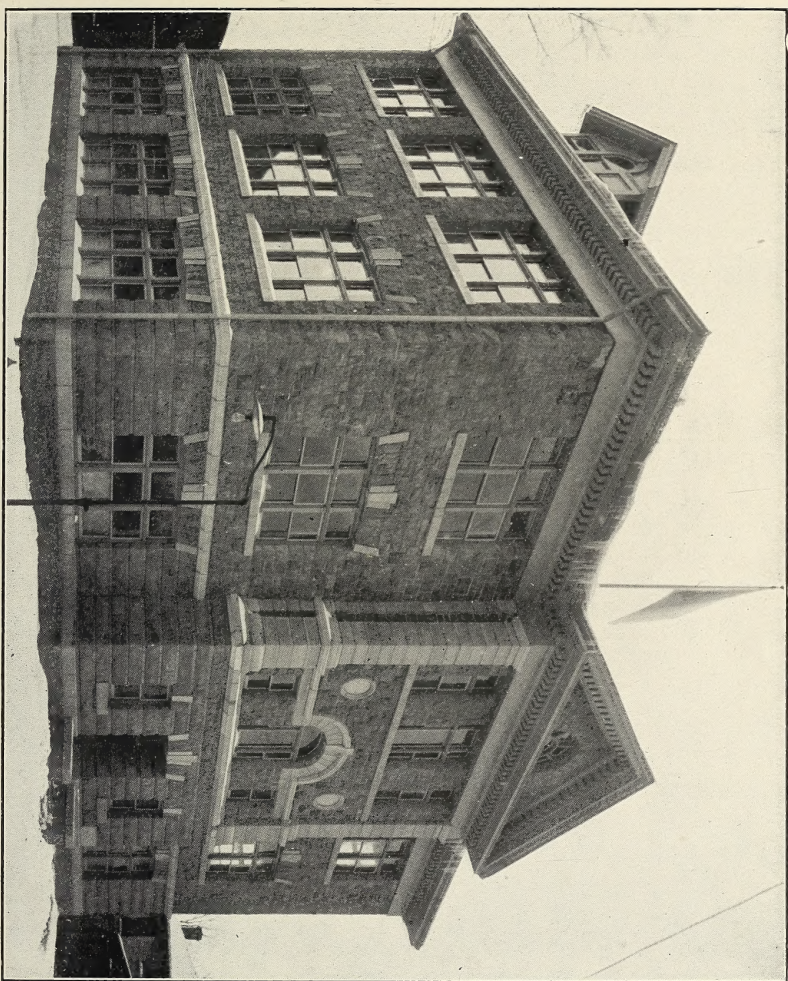
LICENTIATES.

Abbott, Samuel	1872
Adams, G. T. C.	Melbourne, Victoria	1892
Alexander, James	1869
Alway, Enoch	Bartonville	1860
Balfe, Thomas H.	Hamilton	1892
Bice, Mark	Mount Bridges	1869
Bingham, Hugh	1867
Bingham, James	Peterboro	1863
Bruce, R. Frederick	Mount Morris, Mich.	1888
Booth, Donald B.	1868
Burgar, C.	Welland	1870
Campbell, Albert L.	Mount Amherst, Ohio	1888
Chaffey, Ellswood	1870
Chamberlain, Theodore F.	Toronto	1871
Clapham, Edward	1868
Close, James	1873
* Deceased.		

Coleman, William F.	Chicago, Ill.	1870
*Corbett, Henry T.		1862
Cornell, Charles		1872
Davis, L. T.	Nanaimo, B.C.	1882
*Davison, Myers		1871
*Day, B. W.	Los Angeles, Cal.	1871
*Day, Jonathan		1881
*Dickson, John R., jr.		1866
Dowsley, D. H.	Ottawa	1872
*Dugdale, John J.		1867
Dunlop, James D.	Alpena, Mich.	1886
Erichsen, Hugo	Detroit, Mich.	1882
*Erly, Francis W. J.		1862
File, Albert J.	Ameliasburg	1862
Fralick, W. G.	Chicago	1887
*Fraser, Allen H.		1867
Graham, William J.		1872
Green, J. B.		1891
Gunsolus, Kenneth	Detroit, Mich.	1874
Hall, William A.	Walkerton	1882
*Hall, John D.		1872
Harvey, Leander		1830
Harvey, W. D.	Hillsboro, Dak.	1867
Hay, William		1887
*Henderson, K.		1890
*Hendry, George		1869
Herriman, W. L.	Lindsay	1862
*Higginbotham, A.		1862
*Horsey, Edward H.		1871
Houston, William R.	Chatham	1871
Hutheson, John	St. Thomas	1859
*Johnstone, David		1862
Jones, DeWitt Clinton		1891
Keith, Sylvanus	New Glasgow, N.S.	1886
Kidd, Edward	Trenton	1881
Knight, John H.	Wallaceburg	1880
Koyle, F. H.	Hornellsville, N.Y.	1882
*Lavell, Charles H.		1872
*Lavell, William A.		1880
Lavers, F. C.	New Ross, N.S.	1891
Maclean, Arch.		1880
*Maclean, Donald		1868
*Mark, Robert		1867
Meadows, R. W.		1866
*Meagher, A. D.		1869
Mitchell, Charles F.	Cleveland, Ohio.	1890
Mitchell, H. F.	South Bend, Ind.	1889
*Munro, David		1867
Murphy, H. J.		1867
McAmmond, J. F.		1882
*McDowell, John		1880
*McPhee, J. W.		1886
*McPherson, W. A.		1890
McLennan, Alex. S.	Chicago, Ill.	1872
*Nesbitt, Edward		1868
Deceased.		

Newell, James	Watford	1869
Nimmo, John H.	Barriefield	1886
Noel, J. V.		1867
Ogilvie, James A.		1891
Oliver, John K.		1868
O'Sullivan, John		1868
Patterson, R. L.	Buffalo, N.Y.	1885
Patterson, James B.	Port Elgin	1809
Potts, James McCumming		1888
Price, R. B.		1871
Purdy, Charles W.		1869
Reid, John D.	Prescott	1890
Rourke, Francis		1867
Scott, William H. S.		1890
Smith, G. A. W.	Sydney, N.S.W.	1892
Spear, Hugh		1868
Stark, Alex.		1880
Stewart, Alex. J.	Orillia	1869
Symington, Thomas J.	Ackley, Iowa	1881
Tait, Stuart		1890
Taplin, A. E.		
Thibodo, Robert		1868
Tillman, H. G.	Kingston, Jamaica	1889
Van Allen, John R.		1870
Vanvlack, Gilbert		1870
Wilson, C. J. C.	Montreal, Que.	1869
Wafer, Francis W.		1867
Wood, William F.		1891
Wood, Isaac	Kingston	1892
Young, David		1871

* Deceased.



MEDICAL LABORATORIES.

